An Examination of the Repatriated Prisoners of War Data Bank (RPWDB)

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Summary

We examine the Repatriated Prisoners of War Data Bank (RPWDB), which primarily includes information for 1978 through 1997 for repatriated prisoners of war (RPOWs). Our strategy is to explore the files and categorize them with respect to type of data, number of unique RPOWs in the files by year, data variables available for use, and summary details for numeric variables. We find that, of the 38 files on the RPWDB, 21 have data for Vietnam-era RPOWs. Of these, we find 13 files that are useful for research purposes and 8 that are either administrative tracking files or an extract of another file.

Of the 13 files useful for research purposes, 7 represent the heart of the RPOW data. They hold clinical data, and are longitudinal in nature. There are 2 files that are mostly point-in-time administrative and demographic data, and 4 files of mixed clinical and demographic data that are essentially point-in-time.

We find that, of the 659 RPOWs in our initial list, only 630 had Social Security Numbers (SSNs). Of this group with SSNs, we have a core group of 484 RPOWs in the RPWDB. However, of this core group, 94 had demographic and administrative data only: they were not observed in any of the clinical longitudinal files. In addition, 30 RPOWs in the core group could be considered dropouts: they had not been seen within the last 5 years. The remainder of our initial group included 146 RPOWs with SSNs who never appear in the RPWDB. Finally, we also have a control group of 138 Navy officers who were matched to the Navy RPOWs and have been followed over time.

For each file, we show details of how many RPOWs are observed for each year of available data. In addition, we list each variable that is filled in with data, designating which variables are numeric. Finally, for those variables that are numeric, we show the minimum and maximum values, number of observations, and the number of entries with a zero value. Appendix A details the number of occurrences of each RPOW by file, while appendix B shows the same information for the control group. Appendices C through J contain the details of the relevant information for each of the 13 files holding data relevant to research use.

Background

The RPWDB stores medical records of repatriated prisoners of war. These records document the results of physical and psychological examinations administered primarily during the 20-year period of 1978 to 1997. The RPWDB has the potential to provide a wealth of data for examining the health of RPOWs and the effects of captivity on their long-term physical and psychological well-being. The RPWDB is particularly useful not only because of its longitudinal nature but also because it contains medical records that belong to a control group consisting of naval aviators who served in Vietnam but were not prisoners of war.

The RPWDB resides at the Robert E. Mitchell Center for Prisoner of War Studies at the Naval Operational Medicine Institute (NOMI). At the request of NOMI, the Center for Naval Analyses (CNA) is coordinating research efforts that will pertain to the long-term health of Vietnam-era RPOWs. Since many of the data that will be used by researchers are contained in the RPWDB, CNA has completed a preliminary examination of the information already stored in it. In this paper, we will report on our findings and make recommendations for further entry of medical records into the RPWDB.

Description of the RPWDB

The RPWDB is a relational database that consists of files that can be linked by matching Social Security Numbers. Each record that is stored in every file in the RPWDB contains an SSN; linking files through SSNs is a reliable and commonly used method for matching individuals. However, a number of files contain multiple records for the same SSN. This occurs primarily because such files store information from yearly examinations. Thus, the more times an RPOW has had the same examination administered through the years, the more records will appear with the RPOW's SSN in the file that stores the results of said examination. In such files, a physical date (or evaluation date) along with the SSN uniquely identifies each record.

The NOMI codebook that accompanies the RPWDB describes 38 files. The PERS file contains a master list of all the SSNs in all the

files—one record for each SSN. The PERS file is used to store demographic information, such as date of birth, date of capture, date released, and marital status. To avoid redundancy and save storage space, this type of information is not usually repeated in the other files; thus, it is vital to be able to link the files containing the results of the physical and psychological evaluations to the demographic information found in PERS. The PERS file can also act as a check to evaluate the accuracy of data entry of SSNs in the other files. If an SSN does not appear in the PERS file, it should not appear in any other file. If an SSN does not appear in the PERS file but does appear in another file, then an error has occurred. Either the SSN has been entered incorrectly in one file or the other, or it has not been entered in PERS and should have been.

The RPWDB was designed to facilitate data entry and retrieval. Data are entered into the files from forms that record the results of physical and psychological tests, as well as questions answered directly by the RPOW. A cursory examination of the files reveals that a number of them do not yet contain data. Furthermore, among those with data already entered, there are large differences in the number of records in the files, in the number of years for which there are data recorded, and in the percentage of the potential variables (variables for which there exist holding places) with data entered. These differences can arise from a number of sources:

- Differences in the number of RPOWs who are administered different health and/or psychological exams
- Differences in the number of years in which particular tests or exams were given
- Lack of some information on the forms from which data are entered
- Data that exist but have not yet been entered.

While we cannot evaluate the sources of the differences, we will present information on the extent of the differences. Because CNA's research objectives are centered on the long-term health of RPOW veterans from the Vietnam era, we focused on that population when examining the RPWDB.

Obtaining SSNs

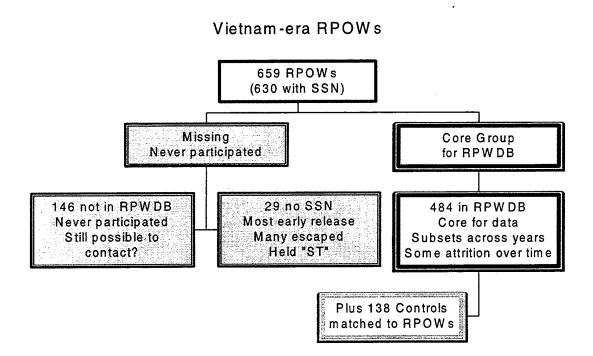
The first step in our process was to identify repatriated prisoners of war from the Vietnam era who were in the military and to obtain their SSNs. Not all SSNs in the RPWDB belong to Vietnam-era veterans; some belong to World War II and Korean War veterans, Persian Gulf War veterans, and civilians. There are also records within the RPWDB that belong to a control group consisting of naval aviators who served in Vietnam but were not prisoners of war. In addition, there are dummy SSNs that do not belong to anybody. Although the PERS file has a data field ("conflict") that can be used to identify the war and other fields to identify the military or civilian status of the RPOW, the fields are missing some information. We wanted independent confirmation that the RPOW records we were examining from the RPWDB were those of Vietnam era veterans and that we were capturing all such records in the RPWDB. Thus, for example, we were able to identify two records that are not marked as Vietnam era in the RPWDB but do in fact belong to Vietnam veterans. In addition, we wanted to identify the RPOW veterans from the Vietnam conflict who were not participating in the NOMI data collection effort and, therefore, do not appear in the RPWDB. These veterans, if not deceased, might be interested in participating in future health and psychological assessments.

We identified 659 Vietnam-era military repatriated prisoners of war. Of these we were able to obtain SSNs for 630, or 96 percent (see figure 1). We matched the 630 SSNs to the SSNs recorded in the files in the RPWDB. Of the 630, we located 484 SSNs in the RPWDB. We then matched the names of the 659 RPOWs to the names in the RPWDB, allowing for minor variations in spelling. We did this for two reasons. First, we wanted to see if we could find in the RPWDB any of the 29 POWs for whom we did not have an SSN; unfortunately, we could not. Second, we wanted to see if the 484 SSNs we found in the RPWDB were entered consistently in the files, and we located six that

Sources of information included the Department of Defense, the Defense Prisoner of War/Missing Personnel Office database, the Joint Task Force Full Accounting database of Social Security Numbers of Returnees and Escapees, the Library of Congress POW/MIA Database, and NOMI.

were not (i.e., two different SSNs were entered in different files for the same person). We verified in each case that it was in fact the same person not only because the names matched or closely matched, but also because other characteristics (such as branch of service and date of capture or release) matched. We then ascertained which of the SSNs was correct. In a relational database, this type of discrepancy should not occur. In the RPWDB, the only SSNs that should appear in any of the files should always appear in the PERS file. Data entry of an SSN should not be allowed in any other file until the SSN is first entered in PERS. This will eliminate these discrepancies. In addition, if the SSN is entered incorrectly in PERS itself, such an error will be more readily detected if an attempt is then made to enter the correct SSN into another file.

Figure 1. Categorization of Vietnam-era RPOWs



Creating files for RPOWs and controls

To examine the data contained in the RPWDB, we opted to create SPSS data files that we then reduced in size, both in terms of the number of observations and the number of variables. This strategy had five advantages:

- 1. We eliminated the need to access data from the RPWDB each time, a process that was lengthier than accessing the data directly in SPSS.
- 2. We wanted to correct the data that had been entered incorrectly, including SSNs and the conflict indicator variable.
- 3. We wanted to separate and store the data for RPOW Vietnam veterans in one set of files and also separate and store the data for the controls in another set, eliminating data for all SSNs from other conflicts, civilian SSNs, and dummy SSNs.
- 4. We wanted to exclude files for which there were no data for RPOW Vietnam veterans.
- 5. We wanted to eliminate from the files that were populated with RPOW Vietnam veterans all records that contained only missing data and all variables for which there were never any data.

This left us with data files that were cleaned and contained a smaller number of records with fewer variables. It also left us with fewer data files. In addition, we created an on-line codebook for our SPSS data files by extracting from the NOMI codebook only the documentation related to files and data elements populated with Vietnam-era RPOW veterans.

We found that 21 files contained data for RPOW Vietnam veterans. This was based on matching the SSNs in the files to the SSNs of the RPOW Vietnam veterans. We also found that there were 3 files among the 21 for which we had no documentation; they were not documented as included in the RPWDB. We then extracted the same 21 files for the control group, along with the same set of variables that was retained for the RPOWs. NOMI had provided us with a list of the 138 controls along with their SSNs. Controls would not have data such as capture and release dates in the PERS file, and such types of information were used to verify the list provided. Table 1 contains a list of the 21 files along with a brief description of those documented in the NOMI codebook.

Table 1.	Files in RPWDB	populated with	Vietnam-era	RPOW veterans
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File	Description
PERS	The demographic data on patients receiving physical exams at NOMI
ADMIN	The administrative section of the SF88 completed during the physical exam for RPOWs at NOMI
ŞF88	The medical section of the SF88 completed during the physical exam for RPOWs at NOMI
ECG_GXT	The ECG laboratory form of the RPOW exams given at NOMI. This relation is a combination of the ECG and Treadmill tests. The Treadmill test may or may not have been done yearly.
PULMONARY	The Pulmonary Function laboratory test of the RPOW exam given at NOMI
interim_med	Interim medical treatment reports for exams/treatments in between RPOW exams at NOMI
OQ6120	The administrative information section of the Officer Questionnaire included in the RPOW physical exams at NOMI. This is a medical history form.
OQ6120_HX	Contains medical history positive responses from the Officer Questionnaire form
PSYCH_EVAL	RPW follow-up in the Psychiatry Department at NOMI including member profile, background, captivity experiences, summary, and diagnosis.
STATUS	Status codes for tracking the status of RPOW Data Entry (medical).
imed_status	Status codes for tracking data entry for interim-med program
PSYCH_STATUS	Status codes for tracking the status of RPOW Data Entry (psychiatric).
SURVEY_STATUS	Status codes for tracking data entry for survey file
SCHEDULE	Track appointment times
XREF	Cross-references patient type
TWENTY_YEAR	Additional test results from the RPW 20-year follow-up exam, including echocardiogram, holter monitor, flexible sigmoidoscopy, and Rhyme hearing test results.

Table 1. Files in RPWDB populated with Vietnam-era RPOW veterans (continued)

File	Description
SURVEY	Survey conducted beginning in 1994 containing questions on hospitalization, medical history, marital history, occupational history, lifestyle, and social support.
SELF_REPORT	A history questionnaire initiated in 1993 filled out entirely by the patient containing questions regarding capture, imprisonment, injuries/illnesses, disability, psychosocial history, present health, tobacco/alcohol use, and occupational history.
C25_DATE_ALL_PHYSICALS	Not in current codebook
C25_PERS_DATAVIEW	Not in current codebook
IMEF_DENTAL	Not in current codebook

A difficulty we confronted involved distinguishing missing data. Often missing data for a variable in a file are consistently represented by a "." and never by a zero. Other times, however, missing data are represented by a zero. Sometimes even within the same variable in the same data file, the period and zero seem to be used almost interchangeably. Clearly, one must know whether a zero represents a legitimate test result or missing data. Thus, for example, a value of zero for the result of a test measuring the presence of blood in urine represents a valid test result, whereas a value of zero for systolic pressure represents missing data. Even so, a consistent use of a period for missing data would eliminate any possible confusion. A difficulty arises if a zero is ever used to represent missing data for a variable where zero could actually be a legitimate value.

An overview of the files containing data for Vietnam-era RPOW veterans

After creating our cleaned subset of files and data elements, our next step in our examination of the RPWDB was to determine which SSNs had data in which of the 21 files and how often an SSN appeared in each file. Some files, by their nature, can only have one record per SSN; others can potentially have as many records per SSN as there are years in the database (or potentially more if an SSN has more than one record in a year).

Table 2 categorizes the 21 files that contain Vietnam-era RPOW veteran data. The files are in the same order as found in the codebook for the RPWDB. The 3 files that are not in the codebook are listed at the end. Each file has been assigned a file number between fl and f21. We will use these file numbers in the matrices presented in appendices A and B. Table 2 shows that, of the 21 files, 7 contain clinical (i.e., medical or psychological) data and are longitudinal; these data were obtained during physical and/or psychological examinations administered at NOMI. In addition, the TWENTY_YEAR file contains clinical data from a 20-year follow-up exam administered primarily in 1994; this file is not longitudinal. The SURVEY and SELF-REPORT files contain both clinical and demographic information, and neither is longitudinal. The IMEF_DENTAL file, one of the three not documented in the NOMI codebook, contains clinical information as well, but, as we will discuss, the file is a bit of an anomaly because its time frame is not between 1978 and 1997 (the time frame for all the other data files currently contained in the RPWDB).

Of the 10 remaining files, 7 contain purely administrative data tracking the status of information or data-entry in other files or categorizing the type of exam performed (information also contained in the ADMIN file). These files do not contain information relevant to research and are not explored in detail in this document. Five of the seven are longitudinal, inasmuch as they track data-entry in other longitudinal files.

The three remaining files contain most of the demographic information in the RPWDB. The PERS file, as previously discussed, stores demographic information about the RPOW and helps track when a patient was seen at NOMI; the file is not longitudinal. The ADMIN file contains additional demographic data not in PERS (such as religion and years and months of military service) as well as administrative information and is a longitudinal file. Finally, the C25_PERS_DATA_VIEW (not in the NOMI codebook) appears to be an abstract of the PERS file. Because this file does not contain unique data, we do not explore it in detail in this paper.

Table 2. Categorization of data files

			T	ype of data	3	
File name	File number	Longi- tudinal	Adminis- trative	Clinical	Demo- graphic	Primary focus of data
PERS	f1		√ √		V	Demographic
ADMIN	f2	7	1		V	
SF88	f3	1		V		
ECG_GXT	f4	7		1		
PULMONARY	f5	7		V		
INTERIM_MED	f6	1		1		Clinical
OQ6120	f7	1		1		
OQ6120_HX	f8	1		V		
PSYCH_EVAL	f9	1		1		
STATUS	f10	1	7		•	
IMED_STATUS	f11	7	7			
PSYCH_STATUS	f12	1	1			
SURVEY_STATUS	f13		1			Administrative
SCHEDULE	f14	1	7			
XREF	f15		7			
TWENTY_YEAR	f16			$\sqrt{}$		
SURVEY	f17	-		V	1	Clinical
SELF_REPORT	f18			V	7	
C25_DATE_ALL_PHYSICALS	f19	1				Administrative
C25PERS_DATA_VIEW	f20				√	Demographic (abstract of PERS)
IMEF_DENTAL	f21			V		Clinical

Table 3 (appendix A) is a matrix that indicates for each of the 630 RPOWs for whom we obtained an SSN what files they appear in and how many times they appear in each file. The files are listed (across the top of the matrix) by the file number (f1 to f21) they were assigned in table 2. To protect the identity of individuals, each SSN is assigned an identification (id) number. That id number is used to represent the same individual throughout this paper. The id number is generated via the matrix in appendix A. Since all 630 RPOWs are listed in this particular matrix, each is simply assigned as its

permanent id the line (or observation) number it occupies in the matrix. In this matrix, the first two columns (representing line number and id number, respectively) contain the same numbers.

The last two lines in the table 3 matrix represent, respectively, the total number of records found in each file of the 21 files (line 631— NOBS) and the number of unique SSNs found in each of the files (line 632—POWS). In those files in which an SSN can appear only once, the total number of records will equal the total number of unique SSNs. Thus, for example, the first file listed, f1, the PERS file, contains demographic information for each RPOW. There are no yearly data in the file; an SSN appears but once with its demographic information. If we look at line 632 of the matrix, we see that there are 484 unique SSNs in the PERS file (f1); 484 of the 630 Vietnam-era RPOW veterans with SSNs we could identify are found in the RPWDB. If we look at line 631, we see the same 484; the PERS file does not contain yearly data, so an SSN can appear only once. Contrast this with the OQ6120 file (f7). File OQ6120 contains medical information taken when a POW presents for a physical examination at NOMI. The file contains 346 unique SSNs (line 632) and 1,595 records (line 631); there are multiple occurrences of SSNs in the file, depending on the (differing) number of years of data for each RPOW.

Using the information in appendix A, a researcher can make a preliminary determination as to whether there are enough RPOWs with data in a file to make using the file feasible. Appendix A also provides a first glimpse at the longitudinal nature of the data in the files. If an SSN has a number greater than one in any column in table 3, this means that the SSN will have that number of years of data in the file associated with the particular column. For example, the RPOW with id 5 has had 11 SF88 (f3) exams administered at NOMI and recorded in the RPWDB.

We see from appendix A that there is considerable variation in the number of unique SSNs in the files (from a low of 138 to the high of 484), as well as considerable variation in the number of records in each file (from a low of 138 to a high of 1,728). There also is variation in the number of files in which an individual SSN appears: 146 SSNs out of the 630 never appear in any file. On the other hand, some SSNs

(like the SSN assigned id number 5) appear in every file, sometimes multiple times within a file, whereas other SSNs (such as that with id number 20) appear in only two files, including PERS.

Table 4 (appendix B), is a similar matrix that summarizes the same information for the control group as appendix A does for the RPOWs. Of the 138 controls identified by NOMI, all appear in PERS. To protect their identities, they too have been assigned id numbers (from 631 to 768). Of the files that contain demographic, medical, or psychological data, the TWENTY_YEAR file (f16) contains the fewest number of unique SSNs (78), as well as the fewest number of records (84). Of the files with medical or psychological data, the largest number of unique SSNs found is 120. The file with 120 unique SSNs, the PSYCH-EVAL file, contain 1,136 records (SSN/year).

Exploring the files in depth

We will now examine in more depth 13 of the 21 files. These are the files that contain clinical or demographic data and would be of primary interest to researchers. Of the other 8 files, as noted previously, 7 contain purely administrative data, and 1 is an extract from the PERS file.

Longitudinal clinical data files

There are 7 files out of the 21 files for which Vietnam-era RPOW veteran data exist that contain clinical data and are longitudinal in nature; they have potentially 20 years of data. We will now examine these files individually to determine the following:

- For each of the 484 Vietnam-era RPOW veterans with records in the RPWDB (and therefore the PERS file), which years they appear in each of these seven data files
- Which data elements or variables referenced in the RPWDB codebook for each file are populated with Vietnam-era RPOW veterans
- For such variables with numeric values, the range of values and the number of zeros found.

Even if the value zero is a legitimate value for a variable, if almost all the values are zero for that variable, then the lack of variability can create its own set of problems for researchers.

Appendices C through I contain information pertaining to each of the seven longitudinal clinical data files. Each appendix follows a parallel structure and contains three tables (numbered x.1, x.2, and x.3) that show:

- How many times each RPOW appears in the file
- The data elements in the file
- The range for all numeric data elements.

The first table in each of appendices C through I shows for each RPOW what years he is in a particular file and how many times he appears in each year. Again, RPOWs are identified by the id numbers they were previously assigned. In these appendices, however, unlike in appendix A, we only show ids for RPOWs who have data in a particular file. For example, id number 3 appears in appendix C, table 5.1 (the SF88 file, f3), but the same id number does not appear in table 8.1 of appendix F because there are no data for that RPOW in the INTERIM_MED file, f6.

The second table in each of these seven appendices (C through I) lists for each respective file the variables or data elements in the file for which we could find non-missing values for one or more observations. If all values are missing, the data element is not included in our tables. Missing data are defined by blanks and ".". In addition, when all values for a data element in a particular file are zero, and zero cannot be a possible legitimate value, these elements are considered to have all missing data. For example, in the PSYCH_EVAL file (f9), all values for data elements pertaining to the first year examination are zero. The value zero cannot be a legitimate value for data elements that, according to the NOMI codebook, are coded on a scale of 1 to 5.

The third table in each of the aforementioned appendices contains for each file, respectively, the range (minimum and maximum) for all data elements defined as numeric in the RPWDB, except for date fields. There is also a column in each table that counts the number of values that are equal to zero for each of the data elements. In some cases, zero is a legitimate value; in others it is not. Researchers should be familiar enough with the test administered to be able to discern between the two.

SF88 file

The first set of tables that appears in appendices C through I is for the SF88 file, f3. The SF88 file is the medical section of the SF88 completed during the physical examination for RPOWs at NOMI. As can be seen in table 5.1 in appendix C, the vast majority of RPOWs have data in multiple years for the SF88; only a few, such as id number 620, have data for only one year. Some of the RPOWs have as many as 13 years of data entered for the SF88.

In the overwhelming majority of cases in the SF88 file, an RPOW will have only one entry per year, meaning that the RPOW had the SF88 medical exam administered but once in any given year. Thus, in table 5.1, almost every entry for every id number in every year is a "1." However, there are exceptions, wherein an id has more than one entry in a given year. For example, id number 52 has two entries for year 1979 in the SF88 file; the RPOW with this id had two SF88 medical exams in the same year. A closer examination of the data in the RPWDB reveals that the two exams were in January and November, respectively. The RPOW with id number 176 had two exams in 1995, one in March and the other in December. However, most of the time most RPOWs will have but one exam per year.

The numbers in the last line of the table, line 347 in the case of table 5.1, represent the sum of the numbers in each column, where a column represents a year. This sum (NOBS) represents the total number of data points or entries for all the RPOWs in a given year, including multiple entries for the same SSN if such multiple entries exist, such as for id 52 above. (If there is only one data entry for each RPOW in a given year, the sum will also represent the number of unique SSNs in a given year, as it does for year 1991 in table 5.1.) The year with the largest number of data points in the SF88 file is 1994, with 222; the smallest number appears in 1982, 1986, and 1990 with only one SSN (each with a single data entry) appearing in each of

those years. In each of the last 5 years in the data set, 1993-1997, the number of data points in the SF88 file consistently exceeded 100, with almost all those data points representing unique RPOWs.

This type of pattern exists for a number of the longitudinal data files. In general, we find data entered for every other year, essentially the odd years, and few data entered for the even years. In addition, data are usually entered for the last 5 years, 1993-1997, in the RPWDB.

The second table in appendix C, table 5.2, contains a list of all the data elements from the SF88 file for which there are non-missing data entries for one or more RPOWs. This list provides the researcher an overview of the types of clinical tests performed that are recorded in the SF88 file for Vietnam-era RPOW veterans. This list can be compared to the RPWDB codebook to determine what other data elements might exist but have not yet been entered into the database. From this list, we present in table 5.3 the data elements that are defined in the RPWDB as numeric. All the clinical data elements in table 5.2, starting with HEAD_FACE_SCALP through PELVIC, are non-numeric and therefore do not appear in table 5.3. Most of the other clinical data elements are numeric and do appear in table 5.3.

Table 5.3 reveals that, among the numeric data elements in the SF88 file, most have close to 1,600 entries. Remember that an entry in these longitudinal files represents an SSN/YEAR (i.e., the results of an evaluation performed on an RPOW in a given year). For example, the sample size (N) for many of the test results or data elements is 1,598. These are not unique RPOWs; there will be multiple occurrences of an RPOW among the 1,598 data points because the RPOW was seen in more than one year at NOMI and was administered the physical exam in multiple years. This can also be observed in table 5.1 because most of the RPOWs have hits in more than one year in the SF88 file. By combining the information in table 5.1 with that in table 5.3, a researcher can determine whether there is an adequate number of observations for a particular numeric data element in a file and how the observations are dispersed across years. Thus, for many of the SF88 file numeric data elements, there are 1,598 observations dispersed among 12 years (the odd years 1979, 1981, 1983, 1985, 1987, 1989, and 1991, plus 1993 through 1997). However, a data element such as the THYROID_STIMULATING_HORMONE, a test of thyroid function, has about one-third as many observations.

Minimum and maximum values entered on each test are also provided in table 5.3 for the SF88. Many of these minimums are zeros. It is important to observe the number of zeros entered for test, and the last column in table 5.3 provides a count of the number of zeros. For some tests, zero is a legitimate value; for others it is not. For the 13 cases where zero has been recorded for RED_BLOOD_COUNT (out of the 1,598 cases where an entry has been made for that data element), the zero represents missing data. Similarly, URINE_PH, based on a dipstick test (dyes in the dipstick respond with color changes to a pH in the 5 to 9 range), will not register a zero, and a value of zero on that test will also represent missing data. As previously mentioned, missing values have been coded as blank, ".", or zero in the RPWDB; sometimes a "." and a zero are both used to indicate missing data for the same element. It is critically important that, if zero is a legitimate entry for a data element, it should not be used to indicate missing data for that element. To the extent that a value of zero has been entered for a data element and zero is not a legitimate value for that element, the number of observations will decrease for that element because zero will represent missing data.

ECG_GXT file

Table 6.1 in appendix D contains information for the ECG_GXT file, f4, which contains results from ECG laboratory form of the RPOW exam administered at NOMI. The results combine data on the ECG and treadmill test; the latter is not always administered yearly. Line 340 of the table presents the total number of data points for each year. These totals are almost the same as the totals in table 5.1; almost all of the same RPOWs represented in table 5.1 (who had the SF88 administered) had the ECG_GXT administered. The number of data points per year ranges from a low of 1 to a high of 221, and each of the last 5 years for which data are available (1993-1997) has between 108 and 221 data points, almost all of which represent the findings on the exam for unique RPOWs in a given year (as opposed to RPOWs with multiple occurrences in the same year). Again, the odd years as well as the last five years in the database have considerably more data entered than do the even years.

However, although the number of RPOWs in the ECG_GXT file each year is about the same as the number in the SF88 file, the number of RPOWs administered each test in the ECG_GXT file is smaller. For example, there are 1,390 data entries (SSN/year) for the PULSE_RESTING test in the ECG_GXT file, approximately 200 fewer entries than, for instance, the URINE_SUGAR test in the SF88 file. Of these 1,390 entries for PULSE_RESTING, 205 are zero (not a legitimate entry unless the patient is dead; therefore, zero is a missing value). A closer examination of the data in the RPWDB reveals that, in addition to the 205 with zero entered, an additional 206 had a "." entered for PULSE_RESTING; these 206 had already been excluded from the 1,390 (N) count for PULSE_RESTING in table 6.3 because these counts do not include data defined as missing (such as a "."). Yet all of the 206 have comments in the ECG_COMMENT field and, therefore, in table 6.1 are included in the counts of the number of RPOWs with data in a given year in the ECG_GXT file.

PULMONARY

Table 7.1 of appendix E has a pattern similar to tables 5.1 and 6.1. Table 7.1 shows the distribution of data points across years for the PULMONARY file, f5, which contains results from the pulmonary function test. The total number of data points per year is about the same as in the two previous files, and the file contains mostly data from odd years, as well as data for all of the last 5 years. The maximum number of unique RPOWs who were administered the pulmonary function test in a year occurs in 1994 with 220 observations.

The second table in appendix E, table 7.2, contains a list of all the data elements from the PULMONARY file for which there are non-missing data entries for one or more RPOWs. All but one of the clinical data elements are numeric (the exception being a text field for spirogram) and, therefore, are included in table 7.3. There are 1,596 SSN/year entries in the PULMONARY file (see appendix A, table 3, line 631, column f5). An examination of the data in the file itself reveals that of these 1,596, 36 have missing data for all but the comments field (SPIROGRAM text field), and in these 36 cases the comments field is of no clinical use (e.g., contains comments like "machine broken"). An additional 22 observations have zeros filled in for all the fields but the comments field, and, again, the comments

field is of no use. (This file presents an example of "." and zero being used for the same data element to indicate missing data. As long as zero is not a valid value, this should not present a difficulty.) Six other observations have zeros filled in but potentially useful comments in the spirogram field. The 22 observations plus the 6 observations equal the 28 observations that contain all zeros and that account for all the zeros in 5 of the data elements shown in table 7.3.

INTERIM_MED

In contrast to the above three files, the INTERIM_MED file, f6, as shown in appendix F, table 8.1, contains a much smaller subset of RPOWs. This is not surprising because the INTERIM_MED file is based on reports related to examinations or treatment administered in-between the yearly RPOW exams at NOMI. Table 8.1 reveals that there are less than half as many RPOWs with data points in this file as there are in the first three files, although there appear to be a greater number of multiple occurrences of the exam or treatment within the same year for the same RPOW. This would make sense, particularly when the data point refers to a course of treatment for an RPOW. Once again, there are more data points for the last 5 years than for the earlier years in the INTERIM_MED file, and the odd years have more data entered. Again, the second and third tables in appendix F show the data elements for which there are valid entries, along with the range of values for the numeric variables.

OQ6120

The OQ6120 file, f7, follows the same pattern as the SF88, ECG_GXT, and PULMONARY files. This is shown in table 8.1 of appendix G. Data are entered for the odd years and for the last 5 years. The file contains information from a medical history form administered to patients. It has questions concerning alcohol use and smoking. As table 8.3 shows, there are 867 SSN/year responses to the alcohol use (ALCOHOL_DRINKS) question and 825 SSN/year responses to the tobacco use (DAILY_TOBACCO_USED) question, reflecting the 1,515 observations for each minus the number of zero responses (1 = never drink and 1 = never smoked, respectively, and zero reflects missing data in both), which are 648 and 690, respectively.

OQ6120_HX

The OQ6120_HX file, f8, also contains medical history information. The data consist of a series of responses to questions concerning symptoms the RPOW has had in-between physical examinations. Up to 10 symptoms are coded. As can be seen in table 9.1 of appendix H, the file does not contain any information for the last 6 years (1992-1997). Furthermore, with the exception of 4 years (1979, 1983, 1985, and 1989), the data for the other years are all sparse. As with the INTERIM_MED file, multiple data points within the same year for an RPOW are not uncommon.

PYSCH_EVAL

As can been seen from table 11.1 in appendix I, the PSYCH_EVAL file, f9, has considerably more data points than the other files in the earlier years, but the last 2 years in the file, 1996 and 1997, are not at all populated. The number of data points in the earlier years is greater than in the other files not because there are considerably more data points in each year, but because there appear to be more years of data entered. Unfortunately, table 11.1 masks a serious problem. If we examine the codebook that accompanies the RPWDB, it appears that there are a number of characteristics of RPOWs that are evaluated during the psychological evaluation, especially during the first-year psychological examination that is given to an RPOW. Scores on these characteristics range from 1 to 5. This is stated in the codebook and corresponds to the filled-in sample clinical evaluation found in the codebook. These scores do not appear to have been entered into the database; in fact, all scores on these data elements are zero. The large number of data points seen in table 11.1 suggests that many RPOWs have been evaluated through the years. The data points contain both SSNs and evaluation dates. However, table 11.2, which lists all data elements in the file for which we could find one or more valid responses in the RPWDB for Vietnam-era RPOW veterans, contains many fewer data elements than are in the NOMI codebook. Table 11.2 shows only about a dozen elements of a clinical nature for which data have been entered. All the other variables listed in the codebook that accompanies the RPWDB are not coded with valid responses.

Comments

The tables in appendices C through I allow a researcher to determine whether there are a sufficient number of data points for RPOWs in the longitudinal clinical data files to warrant further interest in particular files. The tables also permit a researcher to follow an RPOW to determine whether there are a sufficient number of years of data for the RPOW to warrant including the RPOW in a longitudinal study if multiple years of data are needed. It is important to note, however, that because an RPOW appears in a file does not mean that data for every variable in the file exist for the RPOW. Finally, the tables facilitate determining which RPOWs have not participated in the NOMI study in the last 5 years. Such information is valuable for identifying RPOWs to contact to determine if they are interested in participating in the NOMI study, or rejoining the study if they have stopped participating.

Other clinical and demographic files

Six other files contain clinical or demographic data that researchers may find of interest. With the exception of the ADMIN file, these files are not longitudinal. The longitudinal nature of the ADMIN file is reflected in the SF88 file; the distribution of SSNs across years in ADMIN precisely mirrors the distribution in the SF88. This, of course, is logical because the ADMIN file is the administrative section of the SF88 completed during the physical examination at NOMI. Therefore, the reader is referred to appendix C, table 5.1, to see which SSNs are present in ADMIN in which years and what the total number of observations is per year.

Appendix J contains 12 tables, tables 12.1 through 17.2, which summarize information about the six files we will now examine. For each file, we provide two tables containing:

- The data elements populated with Vietnam-era RPOW veterans
- The range of values for the numeric fields.

These tables are similar to the analogous tables in appendices C through I.

PERS

The PERS file, f1, contains demographic information on the 484 RPOWs who populate the RPWDB. The information includes items such as rank, race, date of birth, date of capture and release, marital status, and address. The file also contains administrative data. Table 12.1 contains a list of the data elements available for Vietnamera RPOW veterans. Table 12.2 provides information on the minimum and maximum values for numeric variables as well as a count of the number of zeros for each element. The conflict variable has the number "3" for all observations as this is the code for Vietnam, and we have corrected errors within the RPWDB data in our SPSS files. Most of the data elements have been entered for most of the RPOWs.

ADMIN

The ADMIN file, f2, like PERS, also contains both demographic and administrative data. The demographic data include years of service, religion, and next of kin. As noted, the file contains the same RPOWs each year as the SF88; an observation is an SSN/YEAR.

Tables 13.1 and 13.2 list the data elements populated with Vietnamera RPOW veterans and the range of values for the numeric variables, respectively.

TWENTY-YEAR

The TWENTY_YEAR file, f16, contains medical data from 1993, 1994, or 1995, with the vast majority of the data points in 1994. The file contains primarily but one data point for each of 253 RPOWs with test results from the 20-year follow-up exam; tests included echocardiograms, holter monitors, and flexible sigmoidoscopy exams. In a handful of cases, some of the tests in the 20-year follow-up exam appear to have been repeated; as a result, there are 259 records in the file. This can be seen in appendix A, table 3. Tables 14.1 and 14.2, respectively, show the data elements and the numeric ranges.

SURVEY

The SURVEY file, f17, contains information on an RPOW's hospitalization, medical history, marital history, occupational history, lifestyle, and social support. There are 287 unique RPOWs in the file, with data

primarily from 1994, and with a few entries from 1995. There are data on smoking, drinking, weight loss, illnesses, and a host of other variables. The data elements representing various illnesses contracted by Vietnam-era RPOW veterans are found primarily in table 15.1. They do not appear in table 15.2 because they are defined as text fields in the RPWDB. An examination of the data in the RPWDB (or our SPSS files) reveals that RPOWs did provide information on their illnesses in responding to the survey questions. The questions were phrased in the form of "Has a doctor ever told you that you have, or have had, any of the following? ... enter approximate year diagnosed." Their responses are coded with a 2 to indicate a "yes" response to an illness, and often the 2 is followed by the year.

SELF-REPORT

The SELF-REPORT file, f18, contains demographic and medical information on 258 RPOWs, with one observation for each. The data were acquired from a survey administered at the 20th year of repatriation. There are data on alcohol and tobacco use, marriage and divorce, ages of children, site of imprisonment, illness during captivity, and other variables. Tables 16.1 and 16.2 summarize the information available in the file for Vietnam-era RPOW veterans.

IMEF_DENTAL

The IMEF_DENTAL file, f21, is not described in the codebook accompanying the RPWDB, but it is found in the database. The file appears to be from 1973. Of the 225 observations in the file—one for each of 225 RPOWs—209 have 1973 dates; most of the remaining have no date. From table 17.1, we can see that the file contains data on injuries and facial pain. Assuming the dates are correct, the file contains data from a period earlier than that of the other clinical files currently in the RPWDB. There are also no controls in the file; one would expect to find no controls with these earlier dates because the control group was introduced later.

Conclusions

The RPWDB provides longitudinal data on the physical and psychological health of Vietnam-era RPOW veterans. It also provides

information about their lifestyles, families, captivity, and so on. In addition, the RPWDB contains similar information for a control group of aviators who also served in Vietnam but were not captured.

There are a number of ways to improve the RPWDB. Some of these would require significant time and effort, but, if the data were available, would improve the existing data. First, we found that not all the files described in the codebook are in the database itself, or, if they are, they are not populated with data from Vietnam-era RPOW veterans. For example, the file dealing with parasites is described in the codebook as coming from a form found in the first-year exam for the RPOW physical; it is the parasitic serology laboratory record sheet from the Center for Disease Control. Such a file, as well as the BIOMED_LAB, which contains laboratory test results from the RPOW medical examination, might be of interest to certain medical researchers. Sample data provided in the codebook for the parasitic serology report, as well as for laboratory test results, suggest that such data exist and have not been entered into the RPWDB. In addition, it would be helpful to have documentation for all the files already in the RPWDB. This latter task would not be costly to accomplish.

Second, there are files, already in the RPWDB, for which data elements appear to exist but are not entered into the database. As previously mentioned, the codebook describes a number of data elements related to the first-year psychological evaluation given to RPOWs. While the RPWDB provides a holding place for these variables, all of which are scored 1-5 on the actual evaluation form, they all have scores of zero in the RPWDB. Thus, in addition to entering data into the RPWDB for files that exist but are not in the database, there is also a need to enter additional data elements into files that already exist in the RPWDB.

Third, there are years of data not included in the RPWDB. This may not be of much consequence in the files where the data are entered every other year and every year in more recent years; however, in some of the files, data entry is more sparse. In particular, some files do not have data for more recent years. It is possible that such data do not exist. If they do, however, some of the future data entry efforts could be channeled toward the files with fewer years of data. A lower

priority would be to enter the even years of data into files that have all the odd years as well as the last 5 years already populated (unless there were a specific research need).

Fourth, in the course of examining the RPWDB, we have compiled a list of 299 Vietnam-era RPOW veterans who, if not deceased or otherwise unable to participate, might be interested in participating or reactivating their participation in the NOMI study. These 299 include:

- The 29 RPOWs for whom, as previously mentioned, we could not obtain SSNs
- The 146 RPOWs with a known SSN for whom we could find not any record in the RPWDB
- The 94 RPOWs who appear in the PERS file but not in any of the clinical data files, except for 68 who appear in IMEF_DENTAL
- The 30 RPOWs who have appeared in clinical data files but not within the last 5 years, 1993-1997.

These RPOWs could be contacted and some might choose to participate.

The RPWDB can offer researchers a wealth of data on the medical, psychological, and demographic characteristics of Vietnam-era RPOW veterans. The database can be accessed by commonly used software, such as SPSS or EXCEL. The data that are already available in the RPWDB, combined with additional data that exist but have not yet been entered, can provide much needed information on the long-term health effects of captivity and the physical and psychological well-being of prisoners of war.

Appendix A: RPOW files

Table 3. Number of occurrences of each RPOW by file

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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Table 3. Number of occurrences of each RPOW by file (Continued)

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117	٠	-	-	•	-	-	·	-	-	290	287
116	-	-	-			•		-	•	259	253
115	1			•	•	•		•	-	138	138
114	•	٠		٠	٠	2	•	•	4	420	188
113	•	-	-	•	-	-	•	-	-	295	292
112	3	-	2	٠	•	·	•	-	14	1728	302
Ξ	-	•	2	٠	٠	٠	•	•	٠	502	181
110	4	-	4	٠	•	2	•	-	10	1603	346
6)	Э	-	2	•	٠	٠	٠	1	14	1728	302
18	1	•	-	٠	•	•	•	•	4	762	150
17	4	1	4	٠	٠	2	•	-	10	1595	346
9	-	•	2	٠	٠	٠	•	•	•	200	181
15	4	1	4	•	•	2	•	1	10	1596	345
14	4	1	4	•	•	2	•	-	10	1596	345
13	4	-	4	•	•	2	٠	-	10	1603	346
12	4	-	4	•	•	2	٠	+	6	1604	346
=	-	+	1	-	-	-	-	-	-	484	484
pi	622	623	624	625	626	627	628	629	630	NOBS	POWS
	622	623	624	625	626	627	628	629	630	631	632

Appendix B: Control files

Table 4. Number of occurrences of each control by file

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117	-	-	•	-			• •	-	•	. 2		-	•	-		-	-	+	. -	-	-		+	+	-	+	-
118	-			-			•	-	†	-		-	-		-	-	-	+	+-	-	+-	-	2	-	+		-
115	-	-	-	-	-	-	•	- -	-	-	-	-	-	-	-	-	-	-	-	+-	+-	+	+	+-	+	-	-
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Ξ	4	-	•	8	1	1	0	2	20	4	-	9	•	4	-	2	-	4	-	ဧ	8	+	-	9	-	-	~
110	0	9		7	-	-	•	3	1	9		9	-	=	-	6	6	7	+-	2	9	-	7	80	12	4	12
9	14	6	•	6	4		=	4	12	Ξ	-	9	-	4	-	4	4	12	-	6	=	2	9	4	13	80	15
92	8	80	•	7	-	•	4	2	6	8	-	က	-	=	-	8	7	4		6	2	-	6	5	4	8	80
4	10	9	•	7	-		8	က	7	5	-	10	-	11	-	6	6	7		20	0	-	7	80	12	4	12
9	4	-		2	-		2	~	10	4	·	9	•	4	1	8	-	4	-	က	9		-	20		·	1
15	10	9		7	-		80	က	7	01	•	10	1	11	-	6	6	7	-	2	9	-	7	80	12	4	12
14	10	9		7	-		80	8	7	10	•	01	-	=	-	6	6	7	 -	2	0	-	7	80	12	4	42
£	10	9	•	7	-	-	80	6	7	10	•	0	-	=	-	6	6	7	-	20	0	-	7	80	12	4	12
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	1 631	2 632	3 633	4 834	5 635	6 636	7 637	8 638	9 639	10 640	11 641	12 642	13 643	14 644	15 645	16 646	7 647	8 648	9 649	09 0	1 651	652	653	654	922	929	657
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Table 4. Number of occurrences of each control by file (Continued)

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117	-	-	-	-	•	-	-		•	-	-	+		-	-		-	•	-		-	-	-	-	-	1	•
116	-	•	-	-		-	-			-			•	-		•	-	·	-	-	-	-	-	-	-	+	•
115	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
114	•	•	•	2	•	·	-	•		-	•	•	·	•	•	•	2	•	-	-	-	-	•	-	8	·	•
113	-	-	-	-	•	-	-	•	•	-	-	-	•	•	-	•	-	•	-	•	-	-	-	-	+	-	-
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	9	4	=	13	9	13	15	-	4	14	10	9	3	2	2	•	8	•	15	3	15	16	6	13	15	9	
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D	658	629	099	199	662	683	664	999	999	667	899	699	920	179	672	673	674	929	929	2	878	679	<u>0</u>	<u></u>	72	8	2
	28 6	9 &	30	31 6	32 6	33	8	32	38	37 6	38	39	40	41 6	42 6	43 67	44 67	45 67	46 67	47 677	48 67	49 67	20 680	51 681	52 682		54 684

Table 4. Number of occurrences of each control by file (Continued)

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116	-	-	- -	-	1	-	-	-	-	•	-	-	-	-	-	+	+	-	+	-	-	+-	-	- -	+	+	-	·
115	-	-	-	• -	- -	- -	-	-	-	-	-	-	-	-	+	-	+	+	+		+	-	+	-	-	+-	-	-
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10	7	8	6		2	5		0	6	7	•	6	7	=	9	12	9	6	12	9	8	80	1	0	=	8	6	-
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8	8	2	-		-	6	•	-	4	-	•	6	2	=	7	6	2	2	4	60	2	2	8	4	8	4	8	-
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14	7	9	8		2	12	10	, ,	8	2	٠	6	7	=	5	12	9	6	12	10	8	80	7	0	=	8	6	=
13	7	9	က	•	2	12	5		p (7		6	7	=	0	12	10	6	12	9	8	80	7	10	11	8	6	=
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D	685	686	687	889	689	069	691	602	300	260	694	695	969	697	869	669	700		2	53	4	က	9	7				
	83	28	22	88	69	09	19	8		-+-	8	65	8	67 6	88	69	70 70	71 701	72 702	73 703	74 704	75 705	78 706	77 707	78 708	79 709	80 710	81 711

Table 4. Number of occurrences of each control by file (Continued)

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117	•	+	-	-	-	-	٠	-	-	1	1	1	•	1	1	1	1	•	•	•	-	•	-	·	1	•	٠
116	•	-	2	2	•	٠	·	•	1	-	-	·	٠	1	1	-	-	•	-	•	8	•	-	•	-	•	•
115	-	-	-	-	-	1	1	-	1	-	-	1	-	1	1	-	-	-	-	1	1	-	1		-	+	-
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113	-	-	-	1	1	2	•	-	•	-	-	-		-	-	-	-	•		•	1	•	-	٠	-	•	•
112	9	=	13	14	•	13	•	10	9	8	8	80	•	13	=	13	4	2	7	3	16	2	12	•	9	•	89
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110	4	12	10	12	•	11	•	13	7	80	3	7		=	=	9	Ξ	ဧ	4	-	12	-	8	•	2	•	8
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Ξ	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-	-	1	1	-	-	-
2	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738
	85	88	\$	 82	 88	87	88	68	8	91	. 76	. 63	\$	38	8	2 /6	86	66	100	101	102	103	201	105	106	107	108

Table 4. Number of occurrences of each control by file (Continued)

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18	-	-		-	•	-		-	-	-	-	•	+	+	-	•	+	• •	-	•	• -	+	-	-	• -	- -	-	
117	-	+		-	+	+	-	-	-	+	-	-	-	-	+	-	+	•	-	-	-	+	+-	+	-	. -	-	
116	-	2			+	+	-	-			. 2	-	-	-	+	+	+	• +	-	+	+		-		-		+-	
115	+	-	-	+-	-	+-	-	+-	+-	-	-	-	+	-	-	+	- -	- -	- -	-	+-	-	-	-	-	-	-	-
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113	-	-	+-	 	-	+	-	-	-	+	+	-	 -	-	+		+	+		+.	-	+-	-	+.	-	<u> </u>	-	
112	=	13	6	-	9	4	7	4	10	60	15	6	80	4	+	-	-	. 60	6	 	80	-	2		8	 	<u> </u>	
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	7	10	4	-	80	0	2	10	6	4	=	2	9	80	 	-	<u> </u>				-		4		_	8	7	
- 110	=	12	6	-	5	4	7	14	9	8	15	6	8	L	-	<u> </u>		7	2		8	_	_		6	=	12	
	7	6	9		3	5	82	9	3	8	6	_		4	-			80	6		80		12	·	8	15	12	
e	2	10	4	-	60	0	5					_	2	8				_	8		4	2	7	·	2	4	80	
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P	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	15	80	7:	60	6	0	_	2	3	_		
	<u>\$</u>	110	=	112 7	113 7	114 7	115 7	116 7	117 7	118 7	119 7	120 7	121 78	122 7	123 76	124 75	125 755	126 756	127 757	128 758	129 759	130 760	131 761	132 762	133 763	134 764	135 785	
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Table 4. Number of occurrences of each control by file (Continued)

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119	4	=	12	855	119
118	-	-	-	87	87
117	8	-	-	96	94
116	-	-	-	84	78
115	-	-	-	138	138
114	-	-	-	85	69
f13	2	-	-	96	92
112	2	10	11	1138	120
Ξ	1	5	7	348	26
110	4	11	12	855	119
6)	5	0	11	1136	120
18	9	ဇ	7	441	115
17	च	0	12	848	119
16	-	æ	7	348	26
15	4	=	12	855	119
2	4	=	12	855	119
೮	4	=	12	855	119
23	4	=	12	855	119
=	-	-	-	138	138
Ð	766	787	768	NOBS	сп.
	136	137	138	139	140 CTLS

Appendix C: The SF88 file (f3)

Table 5.1 Number of occurrences of each RPOW by year

		Ð	yr78	yr79	yr80	yr81	yr82	2 yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yey.	yr92	yr93	yr94	yr95		yr97
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Table 5.1 Number of occurrences of each RPOW by year (Continued)

yr97	•	·	•	-	•	-		-		-		•		•		•	·	•	•		-	-	•	-		•	•
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yr95	-	•	•	-	•			-	•	-	٠		•		-	•	•	•	٠	-	-	•	•	•	•	-	-
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yr93		·	٠	٠	•	-	•	٠	-	•	·	-	•	•	٠	•	٠	•	٠	•	-	•	•	•	1	-	-
yr92	•		•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	٠
yr91	•	•	•	•	•	-	٠	•	•	·	•	•		•	٠	•	•	•	•	٠	-		•	•	•	1	-
yr90	•	-	•	٠	٠	•	•	•	•	•	•	•	٠	•	•	•	•	٠	•	•	•	٠	•	•	•	•	٠
yr89	+	•	٠	•	•	-	•	•	•	•	٠	•	•	٠	•	•	1	٠	٠	•	1	•	•	•	•	-	٠
yr88	•	•	•	•		. •	•	٠	٠	•	٠	•	٠	•	•	•	٠	•	٠	٠	٠	٠	•	٠	٠	•	٠
yr87		٠	٠	•		-	•	•	٠	•	•	٠	•	·	٠	•	1	٠	٠	٠	1	٠	•	٠	•	-	·
yr86	•	•	٠	•	•	•.	•	٠	٠	٠	•	٠		•	•	٠	٠	•	•	•	•	·	•		•	٠	٠
yr85	-	٠	٠	•	•	•	•	•	٠	٠	٠	1	•	•	•	•	-	•	•	•	-	٠	٠	٠	•	-	-
yr84	٠	•	٠	•	•	٠	•	•	•		•	٠	٠	•	•	•	•	•	•	•	٠	٠	٠				•
yr83	-	٠	٠	•	٠	1	·	٠	•	٠	•	-	•	•	•	•	-	•	•		-	٠	٠	٠		-	-
yr82	٠	•	٠	•	•	٠	•	•	•	•	•	•	•	•	•	•	٠	•	•	٠	٠		•	•			
yr81	+		•	•	•	1	٠	•	٠	٠	•	-	•	•	٠	•	-	•	•	•	-	•	•	•		-	-
yr80	•	•	٠	•	٠	-	٠	•	٠	٠	-	٠	•	٠	٠	•	-	•	•	•	-	٠	٠		·	-	-
yr79	2	•	٠	•	•	-	. •	•	•	•	•	•	•	•	•	•	-	٠		•	-	•	•	•	•	-	•
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Table 5.1 Number of occurrences of each RPOW by year (Continued)

2		yr78	yr79	yr80	y ₁ 81	yr82	yr83	yr84	yr85	yr86	yr87				yr91	yr92	yr93	yr94	yr95	yr96	yr97
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Table 5.1 Number of occurrences of each RPOW by year (Continued)

	P	yr78	yr79	yr80	yr81	yr82	yr83	y184	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
82	147	•	•	•	•	•	•	•	•		•	•	+	•	·		·	-		-	
8	150		1	1	-	•	-	٠	-		-		-	٠	•	•	-	•	-		
8	154	•	·	•	•	•	•	•		٠				·	•	•		-		•	-
82	156	•	•	•	•	٠	•	•	٠	•				•	•	·	•	-	٠	•	.
88	157	•	1	1	1	•	1	•	-	•	-		-	•	-	•	1	-	-	-	-
87	158	• .	•	•	•	•	-	•	•	•	•		+		·		1	•	•		
88	159	•	•	•	•	•	•	•	•	•	•				•	•	•	-	•	-	
88	162	•	٠	•	•	•	٠	٠	•	•		•	·		·	•	•	-	-		-
90	164		•	•	•	•	•	•	•	•	•		·	•	·			-	•		
91	166	•	•	1	•		•	٠	•	•	•	•		٠		•	-	•	•	-	-
85	167	•	٠	٠	٠	•	•	•	•	•	•	•	٠	٠	•	٠	·	-	•	·	
93	168	•	1	•	1	•	1	•	1	•	-	٠	-	•	-	·	-	-	-	-	
\$	170	•	•	٠	•	•	•	•	•	٠	•	٠	•	•	•	·	·	+	•		.
98	174	•	•	•	٠	•	•	•	•	٠	•	•	•		•	·	•	-	•	-	'
86	175	•	٠	٠	•	•	•	•	•	•	•	٠	•	•	•	٠	•	-	•	•	.
46	178	•	-	•	-	•	1	•	1	•	1	٠	2	•	-	•	-	1	8	•	-
86	177	•	-	-	-	٠	-	•	-	•	-	•	1	٠	-	•	•	2	-	-	
66	179	•	•	-	·	•	•	•	•	٠	-	•	•	•	٠	٠	•	٠	٠		
100	180	٠	•			·	٠	•	•	•	٠	٠	٠	٠	•	•	•	-	٠	-	
101	181	•	-	•	-	٠	-		-	•	-	•	N	•	-	•	-	-	-	•	-
102	182	•	-	-	-	٠	-	•	-	٠	+	•	1	•	-	•	-	•		•	.
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호	186	•	•			·		•	•	٠	•	٠	٠	٠	٠	٠	-	-	-	-	-
5	187	•	•	·	·	•		٠	•		•	•	•	·	•	•	•	-		·	
\$	189	•	•		•	•	٠	•	٠	٠	•	•	•	•	٠	•	•	-	•	-	•
107	192			2	•	٠	-	-	٠	٠	-	٠	1	•	-	•	-	-	-	-	.
\$	194				·	·		•	•	•	٠		٠	•	•	•	٠	-	-		-

Table 5.1 Number of occurrences of each RPOW by year (Continued)

	pl	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	_ yr86	yr87		1 yr89			- Argo		707	200	g	-
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110	199	•		•			·	ļ.		<u> </u>	<u> </u>	 						- -	-	- -	-
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112	202	٠		-	-	·												-	- •	- •	- '
113	204	-	•				<u> </u>	ļ.			_								-	- .	
114	205		-	-	_		_									•	-				
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117	210		•			•	•			•		•	•	•		·		-	-		
118	212		·	•	٠	•	•	•		•	•		•		·	·	•	-	-	-	
119	213	·	٠	•	٠	٠	•	•	•	•	·						•	-	1	1	
120	214	·	-	-	-		-	•	-		-		•	•			•		T		
121	215	٠	•	•	•	•	٠	•										-	•		
122	218	•	-	-	-	•	-		-		_				-		•	- •	- -	•	
123	217	·	-	•	٠	•	-		-	<u> </u>					-	•		-	-	-	1
124	218	-	-	-	•										-		1	+	\dagger		
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128	223				-		•	•	•	•	٠	٠	•	-	•	•	-			+	-
129	230		·	•	•	•	•	•	٠	•			-		•			+			T
130	236	•	•	·	·	•	·	·	·	·		•	•	† ·			-	-			T
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Table 5.1 Number of occurrences of each RPOW by year (Continued)

	pi ld	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95		yr98
-	244		•			•	•		•	٠				•	•				-		.
	245	•	-	•		•	•	•	•	•			•				٠	٠	•		•
138	248	•	•		•	•	•	٠		•	•	•	-	•	٠	٠	-	•	-		-
139	252	•	•	•	•	•	•	٠	٠	•	•	•	•	•	•	•	٠	-	-		
140	254	•	-	-	-	•	1	•	1	•	-	•	-	•	-	•	•	-	1		-
141	255	•	1		•	•	-	•	+	•	•	•	-	•		·		•	•		
142	281	•	•	•	•	•	·	•	•	•	•	•	•				•	•	•		
143	262	·	•	•	•	•	•	•	٠	•	•	•	•				•	•	-		
144	264	•	-	-	-	٠	+	٠	1	•	-	•	-	•	-		-	-	1		-
145	285	•	-	-	-	•	-	٠	1	٠	•	•	•	•		•		•	•		
146	266	•	٠	•		•	•	•	•	•	•	•	•	•	•	•		-	•		1 -
147	269	•	•		•	•	•	•	•	٠	•	•	•	•			-	-	-	-	1
148	27.1	•	-	-	•	•	•	•	1	•	-	•	•	•	٠	•		•	-	-	
149	273	•	•	٠	•	•	•	•	•	•	•	•	•	•	·	•		-	•		
150	275	•	•	•	٠	•	•	•	•	•	•	•	•	•		•			2		
151	277	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	·	-	-	-	1
152	279	٠	-	-	-	•	٠	•	•	•	٠	٠	٠	•	•	٠	·	•	-		1
153	280	٠	-	-	-	•	-	٠	1	-	1	•	•	•	-		-		-	.	1
154	281		·	·	·		٠	٠	٠	·	•	٠		•	•	٠	•		-	-	1
155	283	٠	•			٠	•	٠	•	٠	•	•	٠	•	•	•	•	-	-	-	1
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157 2	287	•			•	•	٠	•	٠	٠	٠	•	•	•	•	•	•	-		-	
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160	292		·	·		·		•	•	•	•	٠	٠	٠	•	•		-			
161	295	-		•		·			•	·	•	•	•	•	٠	•	•	-	-	-	
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Table 5.1 Number of occurrences of each RPOW by year (Continued)

148 300		pı	yr78	yr79	yr80	yr81	yr82	_ yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95		yr97
Single S	163		•	·					•						·						1	
9 304 </th <th>164</th> <th></th> <th>•</th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Ė</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	164		•	•						•						Ė						
9 304 </th <th>165</th> <th></th> <th>•</th> <th>٠</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>·</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th><u> </u></th>	165		•	٠						•						·						<u> </u>
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313 <th>168</th> <th></th> <th>•</th> <th>-</th> <th>-</th> <th>-</th> <th></th> <th></th> <th></th> <th>-</th> <th></th> <th>-</th> <th></th> <th>-</th> <th>ļ.</th> <th>_</th> <th></th> <th></th> <th>_</th> <th></th> <th></th> <th></th>	168		•	-	-	-				-		-		-	ļ.	_			_			
3112 <th>169</th> <th>_</th> <th></th> <th>-</th> <th></th> <th>-</th> <th>•</th> <th></th> <th>٠</th> <th>-</th> <th>·</th> <th>-</th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	169	_		-		-	•		٠	-	·	-		-								
317 <th>170</th> <th>_</th> <th>•</th> <th>•</th> <th>•</th> <th></th> <th>•</th> <th></th> <th>•</th> <th>·</th> <th>·</th> <th></th> <th></th> <th>·</th> <th></th> <th>•</th> <th></th> <th></th> <th>_</th> <th>-</th> <th></th> <th></th>	170	_	•	•	•		•		•	·	·			·		•			_	-		
312 <th>171</th> <th></th> <th>•</th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th>•</th> <th>•</th> <th>·</th> <th>·</th> <th>•</th> <th>-</th> <th>•</th> <th></th> <th></th> <th></th> <th>_</th> <th>-</th> <th></th> <th></th>	171		•	•					•	•	·	·	•	-	•				_	-		
314 <th>172</th> <th>_</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th></th> <th>•</th> <th>•</th> <th>•</th> <th>·</th> <th></th> <th>·</th> <th>•</th> <th>•</th> <th></th> <th></th> <th>_</th> <th>_</th> <th>_</th> <th>ļ</th>	172	_	•	•	•	•	•		•	•	•	·		·	•	•			_	_	_	ļ
314 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <th>173</th> <th></th> <th>•</th> <th>٠</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>·</th> <th>•</th> <th>•</th> <th>·</th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>_</th> <th></th>	173		•	٠	•	•	•	•	·	•	•	·	•								_	
310 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <	174		٠	-	-	-	•	٠	•	-	٠	-		-		-		-	-	-	_	
319 <th>175</th> <th></th> <th>٠</th> <th>•</th> <th>2</th> <th>1</th> <th></th> <th>-</th> <th>•</th> <th>-</th> <th>·</th> <th>-</th> <th>·</th> <th>-</th> <th>•</th> <th>-</th> <th></th> <th>-</th> <th>-</th> <th>•</th> <th></th> <th></th>	175		٠	•	2	1		-	•	-	·	-	·	-	•	-		-	-	•		
320 .	178		٠	•		•	٠	·		٠	•	•	•		•			·	•	-		
322 <th>177</th> <th></th> <th>٠</th> <th>•</th> <th>-</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>٠</th> <th>٠</th> <th>·</th> <th>·</th> <th>·</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th> .</th> <th></th>	177		٠	•	-	•	•	•	•	٠	٠	·	·	·							.	
324 <th>178</th> <th>_</th> <th>•</th> <th>٠</th> <th>•</th> <th>•</th> <th>•</th> <th>·</th> <th>•</th> <th>·</th> <th>•</th> <th>•</th> <th>·</th> <th>·</th> <th>•</th> <th></th> <th></th> <th></th> <th>•</th> <th>-</th> <th>-</th> <th></th>	178	_	•	٠	•	•	•	·	•	·	•	•	·	·	•				•	-	-	
326 .	179	$\overline{}$	·		•	•	٠	•	•	٠		٠	٠	٠	٠	·			•	-		
326 .	180	-			•	•	•	•	•	•	•	•	•	٠	•	•	•	•	•	-		
328 .	181	326		•	٠	•	٠	٠	•	•	•	•	•	•	٠	٠	·	•	1		٠	
330 	182	328	•	-	٠	٠	٠	-	•	-	•	٠	•	-	·	+	•	-	-		•	
330 .	183	329	٠	٠	٠	٠	•	٠	•	•	•	•	٠		·	•	•	·	-			
331	28	330		-	-	-	٠	•	•	-	·	٠	•	-	·	-		-		1	•	
335	185	331	•					•	٠	٠	٠	•	•	٠	•	•	•	•	-	·	·	
337 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 	98	335			•	•	•	٠	٠	•	•	•		•	·	•	•	•	•	•		
339	187	337	·	-	-	-	·	-	•	-	•	-	•	-	•			2	•	-	-	
339	-	338		•	-	-	•	-	٠	-	٠	+	٠	-		-		-	-	•	-	
		338	•	•	-	-	•	-	•	-	•		•	-	•		-	•		-	-	

Table 5.1 Number of occurrences of each RPOW by year (Continued)

yr78	∞ .	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
•		٠	•	٠	·	•	٠	٠	•	•	•	٠	•		•		-	•	•	•
_		٠	•	·	٠	•	٠	٠	•	٠	٠	-	•	•		•	•	-	•	
•		•	٠	٠	٠	•	٠	•	•	٠	•	•	٠	•	•	·	-	٠	-	
		•	•	٠	•	•	•	•	•	•	•	•	•	•		•	•	1	-	•
		•	•	•	•	٠	•	•	•	•	•	•	•		•	•	-	•	٠	
	•	•	٠	•	•	•	•	•	. •	•	·	•	•		·	•	-	-	-	
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	•	•	٠	٠	•	•	•	•	•	•	•	·	·	•	•	-	-	-	-	•
	•	•	•	•	•	٠	•	٠	•	•	•	•	٠	·		•	•	•	·	+
	•	-	-	-	•	1	•	1	•	1	•	-	•	-	•	·	-	•	-	•
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		-	-	-	٠	-	•	2	·	1		٠	•	-		-	-	-	-	
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		٠	•	•	٠	•	•	•	•	٠	•	٠	•	•	٠			-	•	•
	•	•	٠	٠	•	•	٠	•	•	•	٠	•	•	•	•	•	•	•		-
	•	٠	•		٠	•	•	•	·	•	•		•	٠	•	•	·	٠	•	-
	•	٠	٠	•	•	٠	•	•	•	٠	•	٠	٠	·	·	٠	-	٠	-	•
	•	-	-	٠	•	•	•	•	•	•	•	-	٠	•	•	•	·	•	•	•
	-	•	•	٠	·	•	•	•	·	•	٠	•		•	•	٠	-	-	-	-
		-	-	-	٠	-	•	+	•	1		•	•		•	•	•			
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	\neg				·		·		•	•	•	٠	•	٠	•	•	-	·	·	

Table 5.1 Number of occurrences of each RPOW by year (Continued)

1 392		<u>D</u>	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
5 35 35 35 35 35 35 35	217		-	-	•		•	-	•	-		-						<u> </u>	-	-		
99 397 1 388	218	-	•	•			٠	٠	·		•							•	-	-	•	
9 399 1 386 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </th <th>219</th> <th></th> <th>•</th> <th>•</th> <th>•</th> <th></th> <th>•</th> <th>•</th> <th></th> <th></th> <th></th> <th>•</th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>-</th> <th>-</th> <th>•</th> <th></th>	219		•	•	•		•	•				•	•						-	-	•	
2 3899	220	_	•	•			·		•	•	<u> </u>								-	•		
2 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 3999 39999 3999 3999 3	221	398				•		•	•	-	•								-	•		
4 402	222	399	·	•			•			•					.				_	-	-	
4 002 </th <th>ឌ</th> <th>400</th> <th>•</th> <th>-</th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th>-</th> <th>•</th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>•</th> <th></th> <th></th> <th></th>	ឌ	400	•	-		-				-	•	•							•			
4 003 </th <th>224</th> <th>402</th> <th>·</th> <th>-</th> <th>٠</th> <th></th> <th>•</th> <th>-</th> <th>•</th> <th>-</th> <th></th> <th>-</th> <th></th> <th>-</th> <th> .</th> <th>_</th> <th></th> <th>-</th> <th>•</th> <th> </th> <th></th> <th></th>	224	402	·	-	٠		•	-	•	-		-		-	.	_		-	•			
4 006 <td< th=""><th>226</th><th>403</th><th>•</th><th>-</th><th></th><th></th><th>•</th><th></th><th>•</th><th></th><th></th><th></th><th>-</th><th></th><th></th><th></th><th></th><th></th><th> </th><th></th><th></th><th></th></td<>	226	403	•	-			•		•				-									
4 07 <th>228</th> <th>408</th> <th>•</th> <th>•</th> <th></th> <th></th> <th>·</th> <th>•</th> <th>٠</th> <th></th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>-</th> <th>-</th> <th>• -</th>	228	408	•	•			·	•	٠			-								-	-	• -
409 1	227	407	·	·	٠	•			•	•	•	•					•		-	-	-	
409 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		408	·	•	٠	•	٠	-	·	-	•			-				•	-	-		
410 .		409	•	-	٠	+	٠	-		-	•	-	•	•		-		-	1		-	-
413 1		410	·	•	•	•	•	•	•	·	·		•				·		-		-	
416 .	-	413	٠	•	•	•	٠	•	•	·	•	·	•				•	1	-	-		
416 .	232	414	٠	-	•	-	•	•		-	•	-	•	-	•		•	•	-	-	-	
419 .	233	415			٠		·	٠			·		-		•	•		•	-	•	-	
420 .	$\overline{}$	416	•	-	•	-	•	-	-	-			•		•	•		 .			†	T -
420 .		419	•	•	٠	·	•	٠		•	·	·	•	·			-	-	<u> </u>		+	-
421 .	\rightarrow	420				•	•	٠	•	•	•	•	•	-		•	•	•			-	
423		421		•		•	•	•	•	•	•	•		·	•	•	•	-		-	•	-
423		422		-	•	-	٠	•	·	+	•	2	•	-	•	-	•		-	-	-	
424 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	 +	423							•	·	•	·	·	•	·	·	·	·	-	-		-
426 .	240	424		-		-	•	-	٠	1	•	-	•	-	•	-	 .	-		•	-	
430	241	426					•	•	•	•	•	•	•	•	·	-	•			-	-	
430	-	427			-		·	•	•	•	•		•	•	•	•	-	-	-	+-	-	-
		430	\exists	·	•		·	•	·	•	•	•	•	•	•	•	-	-	-		-	1

Table 5.1 Number of occurrences of each RPOW by year (Continued)

	2	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	y191	yr92	yr93	yr94	yr95	yr96	yr97
244	431	•	٠		•	٠	•	٠	•	•	•	•	•	•	·	٠		-	·		
245	432	•	1	٠	1	•	•	٠	1	•	-		-	٠	٠	-		-	-	-	-
246	433	•	•	•	•	•	•	٠	•	•	•		•	•	•	·	•		•		-
247	435	•	٠	•	•	•	•	٠	•	٠		٠	•	•	•	٠		-	-	-	٠
248	436	•	+	•	-	٠	1	•	-		٠	٠	-	•		•		٠	•	•	
249	438	•	•	•		•	•	•	•	.i.	•	•	٠			•	-	•	•	•	-
250	440		. •	•	1	•	•	•	1	•	•	٠	. 🕶	·	·	·	-		-	-	•
251	441	•	•		•	•	•	•	•	•	٠	٠	٠	٠	•	•	·	-	-	-	•
252	443	•	•	•	•	•	•	•	•	•	•	٠	-	•	•		-	·	•	•	•
253	446	·	+	•	1	•	•	•	1	•	1	٠	-	•	-	٠	-	-	-	-	•
254	447	•		•	•	•	•	•	٠	•	•	٠	•	•	٠	·	•	-		·	
255	449	•	-	•	-	•	-	•	-	•	-	•	-		-	·	-	-	-	-	•
258	450	•	1	٠	1	•	1	٠	•	•		٠	•	٠	•	•	-	-	·	-	•
257	452	•	•	•	•	•	•	•	•	٠	•	٠	•	•	•	٠	-	•	-		-
258	457	•	+	٠	-	•	1	•	+	•	1	•	•	٠	٠	•	-	-	٠		•
259	459	•	٠	٠	•	•	•	•	•	-	٠	•	٠	٠	٠	•	•	•	·	-	•
260	461	•	•	•	1	•	-	•	-	•	1	•	•	•	٠	•	-	-	•	•	
261	463		٠	٠	•	•	•	•	٠	•	•	٠	+	•	-	•	-	-		-	-
262	465	٠	٠	٠	•	•	-	•	-	•	-	•	1	•	1	-	•	-	-	-	-
263	467	•	٠	٠	٠	•	•	•	•	٠	•	•	•	•	•	•	•	·	٠	·	-
284	469	•	-	٠	٠	٠	٠	•	٠	•	٠	•	•	•	•	٠	•	•	•	•	
282	470	٠	٠	•	٠	•		٠		•	•	•	•	•	•	•	•	1	٠	•	-
266	474	٠	•	•	•	٠	1	٠	1	٠	-	•	-		-	•	+	•	2	-	•
267	478	٠	٠	٠	٠	٠	٠	•	٠	•	٠	٠	•	•	•	•	•	-	•	-	-
288	478	•	-	•	-		•	-		•	-	•	•	•	•	·	•	٠	٠	٠	•
289	483	٠		•	•	•	٠	•	•	•	•	•	•	٠	٠	•	•	•	-	•	•
270	484				-		-		-	•	-		-		·	·	•	•	•	٠	٠

Table 5.1 Number of occurrences of each RPOW by year (Continued)

	PI	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85		yr87	yr88	- yr89	Vr90		V192	200	0,5	Q	ç	9	
271	1 485	•	•	·		<u> </u>	•	.									2	1134	VISC.	yiso)RIA	
272	2 486	•	٠				•			•	·						•	- -	•	- -	-	_
273	3 489	·	+	٠				•	-				-			•	•	-	-	- •	1	
274	4 492	·	·		_	ļ .			-	•	-				•	•	- -		•	-	-	
275	5 493				'	ļ.	•					•	•			•	-					
276	8 497		-			-			•			•								٠	-	
			-	•			_	•		•		•		·	·	٠	٠	•	•	•	•	
77				•		•		·				•	•	•	٠	•		-	•			
278		·	٠	•			•	•	•	•	•	•	•	•		•	•	-	•	-	'	
279	501	•	-	•	-	•	·	٠	-		-	•					+	+			1	
280	603		-		-		-		-		-		7-		1	•	. ,	-	•		-	
281	505									•	•		-	1	-			-	-	-	-	
6													•			·	•	-	•	•	•	
797	_	•		·		·				·	•	٠	•	•	•	•	•	-	-	-	-	
783	511	٠	-	·	•	•	-	•	-	•	•	٠	-	•	•	ļ -						
284	512	•	•	٠	•	•	٠	•			1	•						•	+			
285	516	•	-	•	-		-	-	-	+	-		-		•	+	+	-	+			
286	517		-		-		-		1				-	1	-	1	-	-		-		
700	_			+	-	•	-	+	-	•	-		-		-		-	-	-	-	-	
/07	_		+	7							•	٠	•	•	•	•	•	-	-	•	T :	
288	523		•			·	•	•	•	•	•	•	•	•	•	-	-	-	-	+		
289	524	٠	•	•	•	٠	•		·	-		•	-				+-	-		-	• •	
280	625	٠	-	•	-	•	-	·	-	•		•	-	-	-			-	-	-	-	
291	534	•	-	·	-		-	-	-	<u> </u>	-		+	+	+	+	+	- -	+	+	1	
292	535	-	-	.			-	+			\perp		•	•	+	-	-	-	1	+	-	
8	537		+	\dagger	+		,	-	+	+	•	+	+	-	+	-	-	-	-	-		
_	3 3	+	- .	+	-	1	-	+	-	+	-	•	-	•	-	•	-	-	_		-	
\rightarrow	N N	+	-	7	-		-		-	•	•		_	•	-	•	-	-	-		<u> </u>	
282	543		-		-	•	-	•	-	•	•	•	-		-	+	-	-	-	-	-	
8	544	·	1	٠	-	•	-	•	-		-		-	-	-		+-	 	-	╅	. •	
297	645	.	•	•	•	-	•	•	-	-		-			+			+	+	+	-	
				1	+	1	-		-	-	\cdot			-		-	-	-	-	•	.	

Table 5.1 Number of occurrences of each RPOW by year (Continued)

	Ð	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
298	546	•	•	٠	•	•	•	•	٠	٠	•	•	•	٠	•	•		-	-	•	-
533	547	•	1	•	+	•	+	-	-	٠	-	٠	•	•	•		•		•	-	
300	550	•	-	٠	•	٠	•	•	•	•	•	٠	•		•	•	•		•	•	•
301	551	•	·	•	٠	•	•	•	•	٠	•	•	·	•	•			-	•	•	٠
305	553		1	•	-	•	-	•	-	•	-	٠	-	·	-	٠	-		-	-	
303	555	•	•	•	•	•	. •	•	•.	•		•	•	·	٠	•	•	•	-	•	•
304	556	•	٠		•	•	•	•	•	•	٠	•	٠	•	٠	•	·	-	•	-	-
308	557	•		•	-	•	1	•	1	•	+	•	-	•	-		-	-	-	-	-
306	260	•	-	٠	1	٠	٠	•	1	٠	-	•	-	•	-		-	-	-	-	-
307	583	٠	•	٠	•	•	•	•	-	٠	٠	٠	•	٠	•	•	٠	-	-	•	-
308	564	٠	•	•	•	•	٠	٠	·	·	•	٠	•	•	٠	• ,	٠	-	-	•	
309	565	•	٠	•	-	•	-	٠	-	•	-	•	٠	٠	•	•	-	-	•	•	-
310	999	•	-	•	-	٠	-	•	-	•	-	•	-	•	-	·	٠	٠	-	•	•
311	268	٠	-	•	-	•	+	•		٠	-	•	-	٠	1	٠	-	٠	-	·	-
312	999	٠	•	•	•	٠	•	٠	•	•	•	•	•	•	٠	•	·	-	•	-	•
313	920	٠	٠	٠	٠	•		•	•	٠	•	•	٠	•	٠	•	٠	-	-	-	•
314	129	٠	-	•	-	٠	-	٠	-	•	-	•	1	•	-	•	•	-		•	
315	572	·	٠	•	-		-	•	-	٠	-	•	+	•	-	•	-	-	-		-
316	9/9	٠	-	•	-		-		-		-	•	-	٠	1	•	•	1	•	·	-
317	9/9	•	•					٠	•		-	•	•	٠	•	•	•	•	٠	•	-
318	089	•	•		•	٠	٠	•		·	٠	٠	•	•	•	•	•	-	•		•
319	581	•	-		-	·	-	•	٠		•	-		٠	+	1	•	-	٠	-	-
320	582				•									•	•	•	٠	-	٠	•	-
32	583	٠	-	•	-		-	•					-	٠	٠	•	•	•	-	•	•
322	28	٠			•	٠	•	•		-	·				•		•	-	٠	-	-
323	286	•	•		•				·	-	-	•	·	•	٠	•	٠	-	-	-	٠
324	069	•	•						7							·	·		-	-	-

Table 5.1 Number of occurrences of each RPOW by year (Continued)

	₽	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
325	591	•		•	•	•	•		•		•	·	·					-	•	-	
326	592	•	1	•	-	-	•	•	-	•	-				-		-	-	-		-
327	593	٠	•	•	٠	•		•	·		-		-	•	•		·	1	•		_
328	969	•	-	•	•		·		•	•		٠	•	•	•	·	•	•			
329	604	٠	•		•		•		·	•	٠	•	•	•				-	-	-	
330	809	•		•	-			-			·	•	-	•	•		-	-	-	-	-
331	609	•	•					•		•	•	•		·		·		•	•	•	-
332	610	•	•	-	-	•	-	·	-		-	•	-	•	•		-	•	•	•	
333	611	•	-	•	-	•	-	·	-	٠			•	•		•	<u> </u>			٠	
334	612	•	-	٠	•	•	-	·	-	·	-	•	-		-	•	-	-		-	•
335	613	•	•	•	•	•	٠	٠	•	٠				•	•	•	•	-	•		
336	614	٠	1	•	1	•	-	٠	-		-	·	-	·	•	•		-		•	-
337	615	•	٠	•	٠	٠	•		٠	·	٠	·	·	•	٠	•	-	•	•		-
338	617	•	•	·		٠	٠	٠	•	٠	•	•	•	·		·	-	-	•	-	
339	620	•	•		٠	•	•	•	·	•	•	•		·	·		·	·	-	•	-
340	621		•	٠	·	•	1	-	•	٠	•	•	-	•	•	-			-		-
341	622	•	-	٠	-	•	·	•	•	•	-	•		•			•	-	-		•
342 6	623	•	٠		•	·	٠	•	•	٠	•	·	·		·		 		-	•	-
343 6	624	•	•	•	•	•	-	•	•	·	-	·	-	•	•	-	-			•	Γ
344 6	627	•	٠	·	٠	٠	•	•	•	•	•	·	·	·	•	ŀ		-	•	-	-
345 6	629	•	•	•	٠	•	•	•		•	•	·	•	·	-	·		-	-		
346 6	630	•	1	•	+	٠	-	·	-	•	-	•	-	 -	-	-	-	•	-	-	
347 N	NOBS	8	116	72	114	-	114	က	121	-	97	ဇာ	113	-	79	7	±08	222	12	150	125
-							-			-	-			-		-		1			

Table 5.2. SF88 (f3) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SSN	SOCIAL_SECURITY_NO	
PHYSICAL	PHYSICAL_DATE	
CLASS_OF	CLASS_OF_PHYSICAL	
HEAD_FAC	HEAD_FACE_SCALP	
NOSE		
SINUSES		
MOUTH TH	MOUTH_THROAT	
EARS		
DRUMS		
EYES		
OPHTHALM	OPHTHALMOSCOPIC	
PUPILS		
OCULAR_M	OCULAR MOTILITY	
LUNGS CH	LUNGS CHEST	
HEART		
VASCULAR	VASCULAR SYS	
ABDOMEN	ABDOMEN VISCERA	
ANUS AND	ANUS AND RECTUM	
ENDOCRIN	ENDOCRINE	
GU SYS		
UPPER EX	UPPER EXTREMITIES	
FEET		-
LOWER EX	LOWER EXTREMITIES	+
SPINE MU	SPINE MUSCULOSKELETAL	-
MARKS SC	MARKS SCARS	
SKIN	100000000000000000000000000000000000000	
NEUROLOG	NEUROLOGIC	1
PSYCHIAT	PSYCHIATRIC	
PELVIC		
AERONAUT	AERONAUTICALLY ADAPT	Numeric
SELF_BAL	SELF BALANCING TEST	Numeric
VALSALVA	GEB _BALANOING_TEST	Numeric
TONSILS		Numeric
SLIT_LAM	SLIT_LAMP_DATE	- I danieno
RECTAL E	RECTAL EXAM	Numeric
TRIGLYCE	TRIGLYCERIDE	Numeric
CHOLESTE	CHOLESTEROL	Numeric
HDL TEST	ONOCEOTE SOC	Numeric
FASTING_	FASTING BLOOD SUGAR	Numeric
CE_COMME	CE COMMENTS	Numeric
DENTAL_E	DENTAL_EXAM_DATE	
DENTAL_C	DENTAL_COMMENTS	Numaria
DENTAL_T	DENTAL_TYPE	Numeric
V44	DENTAL_CLASS	Numeric
V45	DENTAL_EXAM	Numeric
URINE_SP	URINE_SPECIFIC_GRAV	Numeric
URINE_PH	LIDINE ALDINAN	Numeric
URINE_AL	URINE_ALBUMIN	Numeric
URINE_SU	URINE_SUGAR	Numeric

Table 5.2. SF88 (f3) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	1
URINE_MI	URINE_MICROSCOPIC	Numeric
V51	URINE_MICRO WHITE	Numeric
V52	URINE_MICRO RED	Numeric
CHEST_XR	CHEST_XRAY PLACE	
V54	CHEST_XRAY_DATE	1
V55	CHEST XRAY RESULTS	Numeric
SEROLOGY	SEROLOGY TEST DATE	1
V57	SEROLOGY TEST	Numeric
V58	SEROLOGY RESULT	Numeric
EKG ICDA	EKG_ICDA_CODE1	110110110
V60	EKG_ICDA_CODE2	
V61	EKG ICDA CODE3	+
V62	EKG ICDA CODE4	
V63	EKG ICDA CODES	
V64	EKG_ICDA_CODE6	-
EKG NARR	EKG_NARRATIVE	
EKG TEST	EKG TEST DATE	-
BLOOD TY	BLOOD TYPE RH FACTOR	Numeric
SICKLE T	SICKLE TEST	Numeric
G6PD TES		Numeric
	G6PD_TEST	Numeric
HEMATOCR	HEMATOCRIT	Numeric
HEMOGLOB	HEMOGLOBIN	Numeric
WHITE_BL	WHITE_BLOOD_COUNT	Numeric
NEUTROPH	NEUTROPHILS	Numeric
LYMPHOCY	LYMPHOCYTES	Numeric
MONOCYTE	MONOCYTES	Numeric
EOSINOPH	EOSINOPHILS	Numeric
BASOPHIL	BASOPHILS	Numeric
BAND		Numeric
BODY_FAT		Numeric
HIV_TEST	1.00.750	Numeric
V81	HIV_TEST_DATE	
CHEST_EX	CHEST_EXPIRATION	Numeric
CHEST_IN	CHEST_INSPIRATION	Numeric
HEIGHT_I	HEIGHT_IN_INCHES	Numeric
WEIGHT_I	WEIGHT_IN_LBS	Numeric
WAIST_ME	WAIST_MEASUREMENT	Numeric
NECK_MEA	NECK_MEASUREMENT	Numeric
HAIR_COL	HAIR_COLOR	Numeric
EYE_COLO	EYE_COLOR	Numeric
BUILD		Numeric
SYSTOLIC	SYSTOLIC_BP_SITTING	Numeric
DIASTOLI	DIASTOLIC_BP_SITTING	Numeric
V97	SYSTOLIC BP RECUMBENT	Numeric
V98	DIASTOLIC_BP_RECUM SYSTOLIC_BP_STANDING	Numeric
V99	SYSTOLIC BP STANDING	Numeric
V100	DIASTOLIC_BP_STANDING	Numeric
PULSE_SI	PULSE_SITTING	Numeric
PULSE_AF	PULSE_AFTER_EXERCISE	Numeric

Table 5.2. SF88 (f3) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
V103	PULSE_AFTER_2_MIN	Numeric
PULSE_RE	PULSE_RECUMBENT	Numeric
PULSE_ST	PULSE_STAND_3_MIN	Numeric
VISION_T	VISION_TEST_TYPE	Numeric
DIST_VIS	DIST_VIS_R	Numeric
V109	DIST_VIS_R_CORR	Numeric
V110	DIST_VIS_L	Numeric
V111	DIST_VIS_L_CORR	Numeric
REFRACTI	REFRACTION_EXAM_TYPE	Numeric
V113	REFRACTION_DATE	
V114	REFRACTION_R_SPH	Numeric
V115	REFRACTION_R_CYL	Numeric
V116	REFRACTION_R_AXIS	Numeric
V117	REFRACTION_L_SPH	Numeric
V118	REFRACTION_L_CYL	Numeric
V119	REFRACTION_L_AXIS	Numeric
NEAR_VIS	NEAR_VIS_R	Numeric
V121	NEAR_VIS_R_CR_TO	Numeric
V122	NEAR_VIS_R_CR_BY	
V123	NEAR_VIS_L	Numeric
V124	NEAR_VIS_L_CR_TO	Numeric
V125	NEAR_VIS_L_CR_BY	
V126	REFRACTION2_EXAM_TYPE	Numeric
V127	REFRACTION2_DATE	
V128	REFRACTION2_R_SPH	Numeric
V129	REFRACTION2 R CYL	Numeric
V130	REFRACTION2_R_AXIS	Numeric
V131	REFRACTION2_L_SPH	Numeric
V132	REFRACTION2_L_CYL	Numeric
V133	REFRACTION2_L_AXIS	Numeric
ESOPHORI	ESOPHORIA	Numeric
EXOPHORI	EXOPHORIA	Numeric
RIGHT_HY	RIGHT_HYPERPHORIA	Numeric
LEFT_HYP	LEFT_HYPERPHORIA	Numeric
COVER_TE	COVER_TEST	Numeric
NEAR_PT_	NEAR_PT_CONVERGENCE	
COLOR_VI	COLOR_VISION_TYPE	Numeric
V141	COLOR_VISION_P_F	
V142	COLOR_VISION_ATTEMPT	Numeric
V143	COLOR_VISION_MISSED	Numeric
DEPTH_PE	DEPTH_PERCEPTION_TYPE	Numeric
V145	DEPTH_PERCEPT_RESULTS	
V146	DEPTH_PER_P_F	
V147	DEPTH_PER_C_U	
FIELD_OF	FIELD_OF_VISION	Numeric
NIGHT_VI	NIGHT_VISION	Numeric
INTRAOCU	INTRAOCULAR TENS OD	Numeric
V152	INTRAOCULAR TENS OS	Numeric
V153	INTRAOCULAR METHOD	Numeric
		1.431110110

Table 5.2. SF88 (f3) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
AUDIONE		
AUDIOMET	AUDIOMETER_TYPE	Numeric
AUDIO_R_	AUDIO_R_250	Numeric
V156	AUDIO_R_500	Numeric
V157	AUDIO_R_1000	Numeric
V158	AUDIO_R_2000	Numeric
V159	AUDIO_R_3000	Numeric
V160	AUDIO_R_4000	Numeric
V161	AUDIO_R_6000	Numeric
V162	AUDIO_R_8000	Numeric
AUDIO_L_	AUDIO_L_250	Numeric
V164	AUDIO_L_500	Numeric
V165	AUDIO_L_1000	Numeric
V166	AUDIO_L_2000	Numeric
V167	AUDIO_L_3000	Numeric
V168	AUDIO_L_4000	Numeric
V169	AUDIO_L 6000	Numeric
V170	AUDIO L 8000	Numeric
AQT_TEST		Numeric
FAR_TEST		Numeric
READING_	READING TEST	Numeric
BVE_UNCO	BVE_UNCORRECTED	Numeric
BVE_CORR	BVE_CORRECTED	Numeric
V177	SLIT_LAMP RESULTS	Numeric
CLINICAL	CLINICAL NOTES	Numeric
SF88_ICD	SF88_ICDA_CODE1	
V180	SF88_ICDA_CODE2	
V181	SF88_ICDA_CODE3	
V182	SF88_ICDA_CODE4	
V183	SF88_ICDA_CODE5	
V184	SF88_ICDA_CODE6	
DEFECTS_	DEFECTS_NOTES	
FS_WAIVE	FS_WAIVER_RECOMM	Numeric
WAIVER_C	WAIVER_COMMENT	- INdirienc
FS_PRIMA	FS_PRIMARY_STATUS	Numeric
V189	FS_PRIMARY_DUTY	Numeric
FS_SECON	FS_SECONDARY_STATUS	Numeric
V191	FS_SECONDARY_DUTY	Numeric
FS_DUTY_	FS_DUTY_LAST_PART	Numeric
STATUS_D	STATUS_DATE	Humenc
DEFECT_I	DEFECT_ITEM_NUM	
TEMP		Numeric
RED_BLOO	RED_BLOOD_COUNT	Numeric
VERHOEFF	VERHOEFF_ATTEMPT	Numeric
V201	VERHOEFF_MISSED	
ACCOMMOD	ACCOMMODATION R	Numeric
V203	ACCOMMODATION L	Numeric
UREA_NIT	UREA_NITROGEN	Numeric
CREATINI	CREATININE	Numeric
URIC ACI	URIC_ACID	Numeric
	10.00	Numeric

Table 5.2. SF88 (f3) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SGOT_ASA	SGOT_ASAT	Numeric
TOTAL_BI	TOTAL_BILIRUBIN	Numeric
LOW_DEN_	LOW_DEN_LIPOPROTEIN	Numeric
T3_UPTAK	T3_UPTAKE	Numeric
FREE_THY	FREE_THYROXINE_INDEX	Numeric
LACTIC_D	LACTIC_DEHYDROGEN	Numeric
PROSTATE	PROSTATE_SPECIFIC_AG	Numeric
T4		Numeric
ICD_CHEC	ICD_CHECK_DOC_COMMENTS	
DOCTOR_R	DOCTOR_REVIEW_INITIALS	
V217	DOCTOR_REVIEW_DATE	
TOTAL_T3		Numeric
THYROID_	THYROID_STIMUL_HORMONE	Numeric

Table 5.3. SF88 (f3) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
AERONAUTICALLY ADAPT	1598	ļ		
SELF_BALANCING_TEST	1598			
VALSALVA				
TONSILS	1598			
RECTAL_EXAM	1598	0	0	
TRIGLYCERIDE	1598	0	12	
CHOLESTEROL	1598	0	1524	
HDL_TEST	1598	0	394	2
FASTING_BLOOD_SUGAR	1598	0	101	
DENTAL TYPE	1598	0	264	3
DENTAL_CLASS	1598	0	4	135
DENTAL EXAM	1598	0	3	153
URINE_SPECIFIC_GRAV	1598	0	2	326
URINE_PH	1598	0	48	2
URINE_ALBUMIN	1598	0	8	683
URINE_SUGAR	1598	0	2	27
URINE_MICROSCOPIC	1598	0	2	26
URINE_MICRO_WHITE	1598	0	6	82
URINE_MICRO_RED	1598	0	6	146
CHEST YPAY DECL!! TO	1598	0	5	150
CHEST_XRAY_RESULTS SEROLOGY_TEST	1598	0	4	101
SEROLOGY_RESULT	1598	0	6	283
BLOOD TOPE BY EACTOR	1598	0	2	285
BLOOD_TYPE_RH_FACTOR SICKLE_TEST	1598	0	8	355
G6PD_TEST	1598	0	5	919
HEMATOCRIT	1598	0	5	919
HEMOGLOBIN	1598	0	91	14
WHITE_BLOOD_COUNT	1598	0	20.1	13
NEUTROPHILS	1598	0	19000	13
LYMPHOCYTES	1598	0	83	972
MONOCYTES	1598	0	59	972
EOSINOPHILS	1598	0	10	1019
BASOPHILS	1598	0	8	1000
BAND	1598	0	2	1339
BODY FAT	1598	0	11	1559
HIV_TEST	1598		37.299999	391
CHEST_EXPIRATION	1598	0	5	834
CHEST_INSPIRATION	1598	0	42	1568
HEIGHT_IN_INCHES	1598	0	46	1568
WEIGHT_IN_LBS	1598		77.300003	12
WAIST_MEASUREMENT	1598	0	326	16
NECK_MEASUREMENT	1598	0	57	808
HAIR_COLOR	1598	0	19.5	948
EYE_COLOR	1598	0	7	145
BUILD	1598	0	6	148
SYSTOLIC_BP_SITTING	1598	0	4	184
DIASTOLIC_BP_SITTING	1598	0	190	45
PINOTOLIO DE SITURGIO.			4.0.1	
SYSTOLIC PR DECLINATE	1598	0	124	46
SYSTOLIC_BP_RECUMBENT DIASTOLIC_BP_RECUM	1598 1598 1598	0	124 182	<u>46</u>

Table 5.3. SF88 (f3) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
SYSTOLIC_BP_STANDING	1598	0	190	60
DIASTOLIC_BP_STANDING	1598	0	128	63
PULSE_SITTING	1598	0	120	92
PULSE_AFTER_EXERCISE	1598	0	192	866
PULSE_AFTER_2_MIN	1598	.0	140	984
PULSE_RECUMBENT	1598	0	105	63
PULSE STAND 3 MIN	1598	0	128	113
VISION TEST TYPE	1598	0	4	169
DIST VIS R	1598	0	400	45
DIST_VIS_R_CORR	1598	0	200	256
DIST VIS L	1598	0	700	46
DIST VIS L CORR	1598	0	200	264
REFRACTION EXAM TYPE	1598	0	4	164
REFRACTION R SPH	1598	-6.75	14.25	309
REFRACTION R CYL	1598	-10.01	1.75	498
REFRACTION R AXIS	1598	0	185	498
REFRACTION L SPH	1598	-5.75	5	308
REFRACTION L CYL	1598	-7.5	2	478
REFRACTION L AXIS	1598	0	180	481
NEAR VIS R	1598	0	400	67
NEAR VIS R CR TO	1598	. 0	400	214
NEAR VIS L	1598	0	520	65
NEAR VIS L CR TO	1598	0	400	222
REFRACTION2 EXAM TYPE	1598	0	2	1596
REFRACTION2 R SPH	1598	-1	0	1597
REFRACTION2 R CYL	1598	-0.75	0	1597
REFRACTION2 R AXIS	1598	0	95	1597
REFRACTION2 L SPH	1598	-1	0	1597
REFRACTION2 L CYL	1598	-1.25	0	1597
REFRACTION2 L AXIS	1598	0	80	1597
ESOPHORIA	1598	0	10	1037
EXOPHORIA	1598	0	7	1527
RIGHT HYPERPHORIA	1598	0	6	1488
LEFT_HYPERPHORIA	1598	0	6	1485
COVER TEST	1598	0	1	1592
COLOR VISION TYPE	1598	0	2	44
COLOR_VISION ATTEMPT	1598	0	18	53
COLOR_VISION MISSED	1598	0	12	1588
DEPTH PERCEPTION TYPE	1598	0	3	931
FIELD_OF_VISION	1598	0	1	71
NIGHT_VISION	1598	0	2	1354
INTRAOCULAR TENS OD	1598	0	30	31
INTRAOCULAR TENS OS	1598	0	33	31
INTRAOCULAR METHOD	1598	0	2	331
AUDIOMETER TYPE	1598	0	2	337
AUDIO R 250	1598	0	0	1598
AUDIO R 500	1598	-5	70	486
AUDIO R 1000	1598	-5	85	
AUDIO_R_1000	1598			416
AUDIO_R_ZUUU	1090	0	90	402

Table 5.3. SF88 (f3) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
AUDIO_R_3000	1598	0	110	011
AUDIO_R_4000	1598	0		
AUDIO_R_6000	1598	-5		
AUDIO_R_8000	1598	0	105	100
AUDIO_L_250	1598	0	0	1598
AUDIO_L_500	1598	-10	65	1598 485
AUDIO_L_1000	1598	-10	80	474
AUDIO_L_2000	1598	-10	100	437
AUDIO_L_3000	1598	-5	100	186
AUDIO_L_4000	1598	-10	110	88
AUDIO_L_6000	1598	-10	115	97
AUDIO_L_8000	1598	0	0	1598
AQT_TEST	1598	0	0	1598
FAR_TEST	1598	0	0	1598
READING_TEST	1598	0	2	1596
BVE_UNCORRECTED	1598	0	200	782
BVE_CORRECTED	1598	0	100	947
SLIT_LAMP_RESULTS	1598	0	5	1172
FS_WAIVER_RECOMM	1598	0	5	1587
FS_PRIMARY STATUS	1598	0	9	808
FS_PRIMARY_DUTY	1598	0	83	808
FS_SECONDARY_STATUS	1598	0	7	1536
FS_SECONDARY_DUTY	1598	0	83	1536
FS_DUTY_LAST_PART	1598	0	9	908
TEMP	1598	0	98.900002	760
RED_BLOOD_COUNT	1598	0	685000	13
VERHOEFF_ATTEMPT	1598	0	16	1530
VERHOEFF_MISSED	1598	0	16	1586
ACCOMMODATION_R	1598	0	6.5	1597
ACCOMMODATION_L	1598	0	7.0999999	1596
UREA_NITROGEN	1600	0	39	289
CREATININE	1600	0	2.3	288
URIC_ACID	1600	0	13.4	288
SGOT_ASAT	1600	0	99	288
TOTAL_BILIRUBIN	1600	0	2.2	288
LOW DEN LIPOPROTEIN -	1600	0	313	367
T3_UPTAKE	1593	0	55	662
FREE_THYROXINE_INDEX	1593		7.4000001	351
LACTIC_DEHYDROGEN	1593	0	1920	6
PROSTATE_SPECIFIC_AG	1594	0	19	876
T4	1593	0	12.1	660
TOTAL_T3	588		3.9400001	416
THYROID_STIMUL_HORMONE	588		19.370001	77

Appendix D: The ECG_GXT file (f4)

Table 6.1 Number of occurrences of each RPOW by year

Table 6.1 Number of occurrences of each RPOW by year (Continued)

	멸	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
88	25	•	2	•	-	•	-	٠	-	•	•	•	-	٠	٠	•	٠	-	•	-	•
8	92	٠		•	•	•	•	•	٠	•	٠	•	•	•	•	•	•	-	•	-	•
30	26	٠	•	,	•	•	•	•	•	•	•	•	•	•	•	•	•	-	•	٠	٠
31	58	•	•	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	-	-	•	-
32	99	·	٠	•	•	•	•	٠	•	•	•	٠	•	•	٠	•	٠	-	•	-	•
8	19	•	1	1	1	٠	1	٠	•	÷	-,	•	-	•	-		-	-		-	-
ਲ	28	•	•	•	٠	•	٠	•	·	•	•	٠	. •	•	•	•	•	-	·		•
35	65	•	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	٠	•	-	•	-
98	67	٠	•	•	•	٠	•	٠	•	•	•	•	•	•	٠	•	-	•	•	•	•
37	89	•	•	•	•	•	•	•	•	•	•	•	•	٠	•	•	•	-	-	-	-
38	0/	•	•	-	•	•	•	•	•	•	٠	•	•	٠	٠	٠	•	•	٠		•
39	73	•	•	•	-	•	-	•	-	٠	٠	٠	•	•	٠	•	-	•	٠	•	·
40	75	•	٠	٠	•	•	•		٠	•	•	•	. •	•	•	•	•	1	•	·	•
41	76	٠	٠	٠	. •	٠	•	•	•	•	٠		•	•	•	•	•	1	•	-	٠
42	78	٠	·	٠	•	•	•	٠	٠	٠	•	·	•	•	٠	٠	•	1	1	-	٠
43	80	•	•	•	•	٠	•	٠	•	٠	•	٠	•	•	٠	•	•	+	•	·	٠
44	81	•	-	-	-	•	-	•	-	٠	-	•	1	•	•	•	•	-	•	٠	
45	82	•	•	•	٠	•	•	٠	•	•	·	•	·	•	•	•	٠	-	•	٠	
84	ಜ	•	•	٠	•	٠	•	•			•	•	٠	•	•	٠	٠	1	•	•	٠
47	8	٠	•	٠	•	٠	٠	٠	٠	•	•	٠	٠	•	•	٠	•	-	-	•	٠
84	92	٠	-	-	-	•	-	٠	-	•	-	•	-	٠	1	•	-	-	+	1	-
49	98	•			•	٠	•	٠	•	•	٠	•	•	•	•	•	٠	1	•	•	-
8	87	•	٠	٠	•	•		•	•	•	•	•	•		•	•	٠	1	•	•	•
5	88	•	•								·	-	•	٠	•	٠	•	-	٠	•	-
ß	8	•	•	•	•	•					•	•	•	٠	٠	٠	-	٠	•	1	•
ន	85	•	-	-	-		-	•	-	٠	-	•	-	•	-	•	1	•	-	+	٠
द्व	\$	-		F	=		-		7					•	-	•	-	-	-	-	٠

Table 6.1 Number of occurrences of each RPOW by year (Continued)

100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	_	ы	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88		yr90	Yey	yr92	yr93	yr94	vr95		Vr97
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	18	98									<u> </u>								_			
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112	90	111	·	-					-:								_					
2 115 3 116 4 116 1 11 1 11 1 12 1 12 1 12 1 12 1 12 1 12 1 13 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1 <		112	•	-	_					-		_							-	-		
116 117 118 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119	+	113	٠	•											L.			L		-		•
116	ಜ	115			_					_		<u> </u>		_				-		-		
116		118	•	Ē	_	_				-				_				-		•		
118		117	٠	-	-	_			٠	-				-				-	-	-	-	
119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119		118	٠	٠	•					·		•					-		-		-	
122 124 .		119	•	•	•	•			·	·					. •				-			-
126 .		120	•	٠	•			·	•	•			•									
126 .		122	·	•	•				•					-		•			-		-	
126	2	124	·	•	٠	•	•	٠	•	•	·			-		•		-	-	-	-	
129		125		•	٠	•	•	•	•	٠	•					·			-	-		-
131 .		126	•	-	1	-	·	-	•	-	٠	-	•	-		-		-	-	-	-	-
131 .		129	·	-	1	•	•	-		-								-		-	-	-
136 .		131	•	-	•	•	•	·					•	٠	•		•					
136 .		132	•	•	•	•	•	·		•		•	·			•	•	•		Ţ ·	-	
136		135	•	•	٠	٠	•	٠	•	·			•	-	-		•	•	-	-		-
139 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .		136	•	•	•	•	٠		-	·	•				•		-		-		-	'
141		39	•	-	+	1	•	-		-	·	-	•	-		-	T :	-	-	-	-	-
143	79	14	•	•	-	٠	•	-	·	-	·	·	·	•		-	-	.	-	-	†	-
	98	43	•	-		·	·			٠	•		•	•	•		•	† ·	-			
		45	•	-	-	-	•	-	•	-	·	-	•	-	•	-	-	-		-		-

Table 6.1 Number of occurrences of each RPOW by year (Continued)

	Þ	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
82	147	•	٠	•	•	•	•	•	•	٠	•	•	-	• .	•		. •	-	•	-	
83	150	•	-	-	1	٠	-	-	-	•	-	٠	-		•		-	٠	-		•
\$	154	•	•	٠	•	•	٠	٠	•	٠	•	•	•	•	•		·	-	•	•	-
82	156	•	•	•	•	٠	•	•	•	•	•	٠	•	•	•		·	-	•		·
88	157	•	-	1	1	٠	-	•	-	•	-	•	-	·	-	·	-	-	-	-	-
87	158	- •	•	•	•	•	-	•	٠	•	٠	٠	-	•	•		-	•	•		•
88	159	•			٠	٠		•	•	٠	٠	٠	•.		•		•	-	•	-	
89	162	٠	٠	•	•	·	٠	•	•	٠	•	•	٠	.	•	•	·	-	-	•	-
6	164		•	•	•		•	•	٠	•	·	٠	•	•	٠	·	·	-	·	•	•
16	166	•	•	-	•	•	•	٠	٠	•	٠	٠	٠	٠	•	٠	-	·		-	-
85	167	·	٠	•	٠	•	•	٠		•	٠	•	٠	٠	•	•		-	٠	•	•
83	168	٠	-		-	•	-	٠	1	٠	1	•	-	•	-	•	-	-	-	-	•
\$	170	•	•	•	٠	•	•	•	•	•	•	•	٠.	•	•	•	٠	-	•	•	
95	174	•	•	·	•	•	•	•	•	•	٠	•	·	•	·	·	•	-		-	
88	175	•	•	•	•	٠	•	•	•	•	•	•	·	•	•	•	•	-	•	•	•
46	178	٠	-	•	-	•	-	•	-	•	-	•	8	٠	-	•	-	-	8	•	-
86	177	•	-	-	-	•	-	•	-	•	-	•	-	•	-	•	•	8	-	-	•
8	179	•		-	•	-	•	•		٠	-	•	•	٠	•	•	·	•	•	•	•
5	180	·	•								•	•	•	٠	•	•	•	-	•	-	
5	181	•	-	٠	-	•	-	•	-	•	-	•	8	•	1	•	1	-	-	·	-
102	182		-	-	-		-	٠	-	•	-	٠	-	٠	1	•	-	•	 -	•	
103	184	•	•	•	٠		•	•	٠	•	•			•	•	•	-	٠	·		
효	186	•			·		•		•	•		٠	•	٠	•	•	-	-	-	-	-
50	187	•			٠		•	•	٠	·	٠	•	•	٠	•	•	•	-	•	•	•
2	189			•	•	•	•				•	•	•	•	•	•	٠	-		•	
107	192	٠		7	•	٠	-	-	•	•	-	•	-	٠	-	٠	-	-	-	-	•
80	194	•				•		·		•	٠	٠	-	٠	•	٠	٠	-	-	•	-

Table 6.1 Number of occurrences of each RPOW by year (Continued)

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Table 6.1 Number of occurrences of each RPOW by year (Continued)

246 <th></th> <th>p</th> <th>yr78</th> <th>yr79</th> <th>yr80</th> <th>yr81</th> <th>yr82</th> <th>yr83</th> <th>yr84</th> <th>yr85</th> <th>yr86</th> <th>yr87</th> <th>yr88</th> <th>yr89</th> <th>yr90</th> <th>yr91</th> <th>yr92</th> <th>yr93</th> <th>yr94</th> <th>yr95</th> <th>yr96</th> <th>yr97</th>		p	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
246 <th>136</th> <th>244</th> <th>•</th> <th>•</th> <th>٠</th> <th>٠</th> <th>٠</th> <th>•</th> <th>•</th> <th>•</th> <th>٠</th> <th></th> <th>•</th> <th>•</th> <th>٠</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>-</th> <th></th> <th></th>	136	244	•	•	٠	٠	٠	•	•	•	٠		•	•	٠	•	•	•	•	-		
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291 		290	•	•	٠	•	٠	٠		•	٠	•		٠	•	•	•	•	-		•	
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Table 6.1 Number of occurrences of each RPOW by year (Continued)

84 3001 <th></th> <th>P</th> <th>yr78</th> <th>yr79</th> <th>yr80</th> <th>yr81</th> <th>yr82</th> <th>2 yr83</th> <th>yr84</th> <th>yr85</th> <th>yr86</th> <th>yr87</th> <th></th> <th> yr89</th> <th> yr90</th> <th></th> <th> yr92</th> <th>yr93</th> <th>Vr94</th> <th></th> <th></th> <th>l vr97</th>		P	yr78	yr79	yr80	yr81	yr82	2 yr83	yr84	yr85	yr86	yr87		yr89	yr90		yr92	yr93	Vr94			l vr97
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313 <th></th> <th>311</th> <th>٠</th> <th>•</th> <th>•</th> <th>•</th> <th></th> <th></th> <th>•</th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>_</th> <th></th> <th></th> <th>-</th> <th></th> <th></th> <th></th>		311	٠	•	•	•			•	•						_			-			
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		139	- -	•	-	-	٠	-	•	-	·	•	•	-	<u> </u>		-			-	1	•

Table 6.1 Number of occurrences of each RPOW by year (Continued)

	pj	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
190	341	•	•	•	•	•	•	٠	•	•	٠	٠	•	•	•	•		-	-	•	
191	343	•	•	•	•	٠	٠	·	•	٠	•	•	•	•	•	•		-	·	•	
192	345	•	•	•	•	•	•	٠	•	•	٠	•	•		•	•	•	•	-	٠	
193	349	•	•	•	•	٠	•	•	•	•	•	•	•	•	•	٠	•	-	•	-	•
194	351		•	•	•	٠	٠	•	٠	.•		•	٠	. •	•	•		·	-	-	
195	354	•	. No. •	•.	. 8.,	•	٠	•	. • .	•	*	٠	. •	•	•	٠	٠	-	•		•
196	355	•		•	, . •	•	٠	٠	•	. •	•	•	. •	•	•	٠	•	-	-	-	•
197	359	•	•	1	1	٠	•	•	-	٠	-	•	2	•	·	•	-	-	+	-	•
198	361	•	ı	1	•	٠	1	•	-	•	1	•	-	•	-	•	-	-	•		
199	364	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	•	-	-	-	-	
200	365	•	•	٠	•	•	•	•	•	•	•	•	٠	•	•	•		٠	•		-
201	696	٠	+	-	1	•	1	•	1	•	-	•	-		-	•	·	-		-	
202	370	•	-		•	•	•	٠.	1	•	_•	٠	٠	•	•	•	-	•	·		•
203	373	•	-	-	-	•	-	•	•	•	•	•	1	•	•	•	•	-	•	-	
8	374	•	•	•	٠	٠	•	•	•	٠	•	•	٠	•	•	•	٠		٠	·	
205	376	•	-	-	-	٠	-	•	-	•	1	٠	+	•	1	•	-	-	-	-	-
208	377	•	-	-	-	•	-	•	2	-	1	٠	•	٠	-	•	-	-	-	-	
202	378	•	٠	•	٠	•	•	•	٠	·	٠	٠	•	•	•	٠	·	•	-	-	•
208	379	•		•	•			•		٠	•	•	٠	•	٠	•	•	•	-	٠	
203	380	•		•	•	٠	•		•	٠	•	٠	·	•	•		•	•	٠	٠	-
210	381	•		•	•		•	٠	•	٠	٠	٠	•	٠	•	•	•	•	•	٠	-
211	384	٠	•	•	•	٠	•	•	٠	•	-	•	•	•	•	٠	•	-		-	•
212	385	٠	-	-	•		٠	•	•	•	•	•	-	•	•	٠	•		•	•	•
213	387	•	•	٠	٠	·	•	٠	٠	٠	٠	•	•	•	•	٠	•	-	-	-	-
214	388		-	-	-	•	-		-	•	-	•	٠	٠	·	٠	•	•	٠	٠	
215	389	-			-	٠	-	•	-		-	•	٠		-	•	-	-	-	٠	-
218	391		·	·				·	·	·	\exists	•	•	·	•		•	-	٠	•	•

Table 6.1 Number of occurrences of each RPOW by year (Continued)

	9	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85		yr87		yr89	yr90	yrð1	yr92	Vr93	vr94	vr95	vr98	vr97
217	392	•	1	٠	-	•	-	.	-		-		-		-	-		-	-	1	
218	393	•	•	•					·		.				.			-	-		
219	395	•	٠		_	<u> </u>						.	ļ.					-	-		•
220	397	٠	•	•							<u> </u>		ļ ·					-			
22	388	·	-	•.	•	·		•	-				L.		ļ.	'		-			
222	388	٠	·								.	'						-	•	•	•
223	400	·	-	·	-	.			-									-	-		
224	402	·	-				-	•	-		-		_					•			•
225	403	·	-	•				•										-	•		•
226	408	·	٠	•	·			•	•				•						•	•	•
227	407		·	•		·	•	•	•	•	•	•	•					-	-	-	-
872	408	•	•		•	·	-		-	•	·	•	-					-			
229	409	•	-	·	-	·	-	•	-		-				-		-				•
230	410	•	•	•	•	·	•		·	•	·			•			1	-		•	-
231	413	•		•					•				-					-			•
232	414	٠	-		-		•	•	-		-		-		•		•	+	-	+	
233	416	•	•	•	•	·		-	•	•			•	•		1	†	•		-	•
234	416	•	-	•	-		-	-	-	•	•	-	•	•			-		+	-	
235 4	419	•			-		•	•	•	·	-	-	•		1	1	-			-	•
236 4	420	•	•		·	·	·	•			•	 		-			-	+		+	T
237 4	421	•	•	•	•		•	•	•		·			•	•	•					-
238 4	422	•	-	•	-		•	•	-	•	8		-		-	-		-	+	+	
239	423		•	•	•	•	•	•	٠	·	•	·		•	<u> </u>		-	-	-	+-	-
240 4	424	•	1	•	-	•	1	·	-	•	-	-	-	•	-		-	-	-	+	
241	425		•	·	٠	•	 .		-									-	-		•
242 4;	427	•	•	·		·	•	·		† ·	<u> </u>	-	-		†	+		+	+	-	•
243 4	430	•	-	-	-	-		 -	-			1	\dagger			+	+	•	+	+	- [
	-	-	1	1	1	-	-	-	-	-	-					•		-	•	•	•

Table 6.1 Number of occurrences of each RPOW by year (Continued)

	₽	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
244	431	•		٠	٠	•	•	٠	•	•	•	•	•	•	•		•	-	•	•	
245	432	•	-	•	-	•	•	•	1	•	-	•	-	•	•	-	•	-	-	1	-
246	433	•	•	•	•		•	•	•	•		•		·	•	•	•	٠			-
247	435	•	•	•	•	•	•		•	•	•			•		٠	•	-	-	-	
248	436	•	-	•	-		1	•	1	•	•		-		•	•	•		•	•	
249	438	•	•		•	•	٠	•		•	.•	•	•	•	·	•	-	•	•	•	-
250	440	•	•		-	•		•	1	• .	•	•	1	•	٠		-		-	-	
251	441	•	•	•	•		•	•	•	•	•	•	•		٠	•	•	-	-	-	
252	443	•	•	•	•	•	•	٠	•	٠	•	•.	1	•	٠	•	-	·	•	•	
253	446	•	-	•	-	•	•	•	-	•	1	•	•	•	-	•	+	-	-	-	
254	447	٠	٠	٠	•	•	٠	٠	•	•	•	•	•	•	•		•	-	•		
255	449		-	•	-	•	-	٠	-	٠	-	•	1	•	1	•	-	-	-	-	
256	450	·	-	·	-	•	-	•		•	•	•	•	•	i	•	-	÷	٠	-	
257	452		•	•		٠	·			•	•	٠	٠	•	•	•	1	•	-	•	-
258	457	•	-	•	-	•	-		-	·	-	•	٠	٠	٠	•	1	1	•	•	
259	459	·	٠			-	٠				•	٠	·	٠	•	•	•	•	•	-	
280	461	•		٠	-	•	-	•	-		-	•	٠	٠	•	٠	-	-	٠	•	
261	463	•	•	•	•				•		٠	•	-	٠	1	•	1	1	٠	-	-
292	465		٠		•	·	-	•	-	•	-	•	-	•	1	1	•	-	-	-	-
263	467		٠	•	•	•	٠	٠	٠	•	•		•	•	-	•			•	•	-
284	469	•	-	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	·	·	•	
265	470	•	•	•	•	•	•	•	٠	•	•	•	•	•	•	•	•	-			-
266	474	٠	•	٠	•	•	-	•	+	•	ļ	•	-	•	-	•	-	•	8	-	
267	476	٠	•	•	•	·	•	٠	٠	٠	•	٠	•	•	•	٠	٠	-		-	-
88	478	•	-	•	-	٠	•	-	•	٠	+	•	٠	•	٠	•	•		·		
269	483	٠	٠	•	٠	•	•	•	٠	٠	•	•	•	٠			•	·	-		
270	484	٠	٠	٠	-	٠	1	٠	-	•	-	·	-	•	•	•	-	•			

Table 6.1 Number of occurrences of each RPOW by year (Continued)

1		₽	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85		yr87			yr90		Vr92	V-93	7070		-	
72 466 72 468 72 468 72 468 72 73 469 72 73 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 74 <t< th=""><th>271</th><th></th><th>•</th><th>•</th><th></th><th></th><th> -</th><th>-</th><th>•</th><th></th><th><u> </u></th><th> .</th><th></th><th></th><th>1</th><th></th><th></th><th></th><th>1</th><th>25</th><th>Per T</th><th>ie v</th></t<>	271		•	•			-	-	•		<u> </u>	.			1				1	25	Per T	ie v
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10 10 10 10 10 10 10 10	273		•	-	·		•		•	_							•	•		-	- ,	
No. No.	274		٠	·	•	-		•	•	-		-	_					- •				
1 1 1 1 1 1 1 1 1 1	275						•											-			•	
8 500 </th <th>27.8</th> <th>+-</th> <th></th> <th>•</th> <th></th> <th>7</th> <th></th> <th></th> <th>•</th> <th></th> <th></th> <th></th> <th></th> <th>:</th> <th></th> <th></th> <th></th> <th>•</th> <th>•</th> <th></th> <th></th> <th></th>	27.8	+-		•		7			•					:				•	•			
Note		-	•	-	•	-	•		•		·		•		٠		•	٠	•	•	•	
10 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500	277	\rightarrow		•			٠	•	٠	•	•	·	•	·	•			•	-			
1 1 1 1 1 1 1 1 1 1	278		٠	٠	•	•	٠	٠	٠	•		•							-		•	
Solidaria Soli	279		•	-	٠	-		•	•	-		-							•		•	
2 506 2 511 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td< th=""><th>280</th><th></th><th></th><th>-</th><th>•</th><th>-</th><th>1</th><th>-</th><th>1</th><th>-</th><th></th><th>-</th><th></th><th>•</th><th>•</th><th>•</th><th></th><th>- -</th><th>- -</th><th></th><th></th><th>- </th></td<>	280			-	•	-	1	-	1	-		-		•	•	•		- -	- -			-
6 516 <td< th=""><th>281</th><th>505</th><th> </th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th><th></th><th></th><th>-</th><th>-</th><th>-</th><th>-</th></td<>	281	505														-			-	-	-	-
6 516 <td< th=""><th>_</th><th>803</th><th></th><th>-</th><th>•</th><th>•</th><th></th><th></th><th></th><th>•</th><th>1</th><th></th><th></th><th></th><th>•</th><th></th><th></th><th></th><th>-</th><th></th><th>٠</th><th></th></td<>	_	803		-	•	•				•	1				•				-		٠	
6 512 <td< th=""><th>-+-</th><th>3</th><th>-</th><th></th><th></th><th>1</th><th>1</th><th>•</th><th></th><th>•</th><th></th><th>•</th><th>•</th><th>٠</th><th>٠</th><th>•</th><th>•</th><th>•</th><th>-</th><th>_</th><th>-</th><th>-</th></td<>	-+-	3	-			1	1	•		•		•	•	٠	٠	•	•	•	-	_	-	-
6 516 <td< th=""><th></th><th>511</th><th>·</th><th>-</th><th></th><th>-</th><th></th><th>-</th><th></th><th>-</th><th>•</th><th>. •</th><th>•</th><th>-</th><th>٠</th><th>٠</th><th> </th><th> -</th><th></th><th> </th><th></th><th></th></td<>		511	·	-		-		-		-	•	. •	•	-	٠	٠	 	-				
6 516 6 517 6 518 6 519 6 523 6 524 6 524 6 524 6 525 6 524 6 525 6 524 6 525 6 526 6 527 6 528 6 529 7 6 7 7 7 7 7 8 6 7 7 8 6 8 7 8 7 8 8 7 8 8 9 7 8 9 8 9 7 8 9 8 9 7 8 9 9 8 9 8 9 7 8 9 9 9 8 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9		612	٠	•	•	•	•	•	•	•	٠			•					-			
6 517 6 519 5 623 6 524 6 524 6 525 6 524 6 525 6 526 6 527 6 528 6 529 6 529 6 520 6 520 6 521 6 522 6 523 6 524 6 525 6 526 6 527 6 528 6 529 6 529 6 520 6 520 6 521 6 522 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		516	•	-	•	-	-	-		-		-		-	1	-		-	+		•	•
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625 9 524 1 625 625 1 625 1 625 1 626 1 627 1 628 1 629 1 629 1 630 1 641 1 643 1 644 1 645	+	510		-	+	-		+	+	+	+	-		-			1	-	-	-	-	1
626 626 627 636 637 642 643 644 646	-			+	+	+	-	+	+						•	•	•	•	-	•	•	•
6226 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		923			•		•	$\overline{\cdot}$		•	•	٠	•	•	•			•	•	-	-	
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634	\rightarrow	525	•	-	•	-	•	-		-	-	-	 .	-	-			+-	-	+		-
635 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .		534	•	_		-	•	-	-	-		-	+.	-					+	•	+	
637 .		535	•	-	•	-	-	-		-	+-	+			-	+			+	+	•	-
542 543 544 546 546 546 547 548 548 549 549 540 541 541 542 543 544 544 544 544 544 544 544	+	537	-	-		+		•	+	+		+	+	+	+	+	+	-	-	-	-	
643		5	+	+	- 1	-	+	-	+	-	+	-	+	-	1	-		-	-	-	•	-
544	-	386	+	4	- 1	-	+	-		-		·	•	-	•	_	•	_	-	-	-	
544 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	-	543		-	-	-	-	-	•	-		•	-	-		-		-	-		+-	-
949	$\overline{}$	44	·	-		-	·	-	<u>.</u>	-		-	·	-	.	-	+-	+-	-	-	+	
		745	•	-	•	•	•	-	-	-	-	-	+	-	\dagger		-	-	-	+	+	-

Table 6.1 Number of occurrences of each RPOW by year (Continued)

	<u> </u>	yr78	9r79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
298	546	·	•		·		٠	•	•	·	•	·	·	•				-	-	•	•
536	547	•	1	•	-	•	-	•	-	•	-	٠						•	•	-	
300	550	٠	1	•	•	•	•	•	•	•	•	•		·	·	·	•	•	٠	•	•
301	551	·		•	•	•	•	•	•	•		•		•	·	•	•	-	•	•	
302	653	•	1	•	+	٠	1	•	-	•	-	٠	-	٠	-	•	-	.:	-	-	
303	929	•			•	•	•.	•	.•	•	•	٠	•.	•	·	•	•	-	. •	-	-
304	557	•	-	•	-		1	•	1	•	-	•	, -	•	1		-	-	-	-	-
305	280	٠	+	. •	1	•	•	•	1	•	-	٠	-	•	-	·	-	-	-	-	-
306	563	•	٠	•	•	•	•	٠	•	٠	•	•	•	•	•		·	-	-	•	-
307	564	٠	٠	•	•	•	•	•	•	•	٠	•	•		•	·		-	-	·	•
308	585	٠	•	•	-	٠	-		-	•	+	•	•	•	•	٠	-	-	·	•	-
309	566	٠	-	•	-	•	+	•	1	•	1	•	-	•	-	•		•	-	•	•
310	999	•	-		+	٠	-	· .·	-	•	1	•	-	•	-	•	-		-	•	-
311	699	•	٠	٠	٠	•	٠	-	•	•	•	•	•	•	•	٠	•	-	·	-	
312	929	٠	•		•	•	٠	•	•	٠	•	•	•	•	•	٠	٠	-	-	-	
313	1/2		-	•	+	•	1	•	1	•	-	•	-	٠	-	•		-		•	
314	572	•	•	•	-	•	-	•	+	٠	+	٠	-	٠	-	•	-	-	-		-
315	575	٠	-	•	-	٠	-	٠	-	•	-	٠	+	٠	1	٠	•	-	•		-
316	576	٠	٠	·	٠	٠	•	٠	٠	•	•	•	٠	٠	•	•	•	٠	·		-
317	580	٠	•	•	•	•	•	•		•	٠	·	٠	•	•	•	•	-		•	•
318	581	•	-	•	-	•	-	•	٠	·	•	-	٠	٠	-	-	•	-	•	-	-
319	582	•		•	•	•	•			•	•	•	•	٠	•	•	•	-	·		-
320	583	•	-		-		-			•	•	•	-	٠	•	•	•	•	-	•	
321	584		•		·	٠		•	•	•	•	•	·	·		•	•		٠	-	-
322	586	٠	•		•	- 1	•	•		•	•	•	•	٠	٠	•	•	-	-	-	•
323	290		٠			•	•		•	·	•		•	•	·	٠	•	٠	-	-	-
324	591				•		·	•		٠				٠	•	•	٠	-	·	-	•

Table 6.1 Number of occurrences of each RPOW by year (Continued)

	P	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
325	592	•	-	•	-	-	•	•	-	•	-	•	•	•	-	٠	-	-	_	<u> </u>	-
326	593	٠	•	•	•	•			•	•	-	•	-	·	•	·		_			
327	969	٠	-	•	•	٠	•			•		·	•	٠	·		·	•		L.	
328	604	•	•	•	•		•	•	•		•		•	•		•	•	-	_	-	
329	808	·	٠	•	-	•		-	·	•	•		-	-	•	•	-	-	_	-	-
330	609	٠	•	•	•	• ·		•			•		·			•	·	٠	•		-
331	610	•	٠	-	-	•	-		-	•	-	·	-	·	•	•	•	•		.	
332	611	•	-	•	-	•	-	·	-	٠		•			•	•		•		•	•
333	812	·	-	•	•	٠	-	•	-	•	-	·	-	·	-	•	-	-	'	-	
334	613	•	•	•	•	•	•	•	•		·	·	-		٠	•	•	-			•
335	614	·	-	•	-	•	-	·	-	•	-		-			•	•	-		•	-
336	615		•	٠	•		•	•	•		•				•	٠	٠	•			-
337	617	•	·	•	•	٠	•	•	•	•		•	•	•			•	-		-	
338	620	•	•	٠	•	٠	•	•	٠	•	•		٠	•	•	·	•	•	•	•	1
339	621	•	·	•	٠	•	-	٠	•	·	•		-	·	·	-	·	•	1	•	-
340	622	•	1	•	1	•		•	•	٠	_	•	·	·		•	•		-	•	•
341	623	•	•	•	•		•	•	•	•	٠	•	٠	·	·	·	·	·	-		
342	624	•	•	•	•	•	-	•	•	•	-	•	-	٠	٠	٠	-	·	•	-	•
343	627	•	•	•	٠	٠	•	•	٠	•	•		•	·	·	•		·		-	-
344	629	•	•	•	·	٠	•	•	•	•	•	•	•	-	٠	·	•	-		•	•
345	630	•	1	•	1	٠	1	•	1	٠	-	•	-	•	-	•	-		-	-	·
346	NOBS	2	116	72	114	-	114	က	121	-	26	3	112	-	79	7	108	122	150	150	124

Table 6.2. Ecg_gxt (f4) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
	·	
SSN	SOCIAL_SECURITY_NO	
PHYSICAL	PHYSICAL_DATE	
TIME_IN_	TIME_IN_LAST_STAGE	Numeric
MINUTES		
TOTAL_TI	TOTAL_TIME	
PULSE_RE	PULSE_RESTING	Numeric
PULSE_ST	PULSE_STAT	Numeric
SYSTOLIC	SYSTOLIC_BP_RESTING	Numeric
DIASTOLI	DIASTOLIC_BP_RESTING	Numeric
V39	SYSTOLIC_BP_STAT	Numeric
V40	DIASTOLIC_BP_STAT	Numeric
STOPPING	STOPPING_REASON	Numeric
V59	PULSE_AFTER_10_MIN	Numeric
SYS_BP_A	SYS_BP_AFTER_10_MIN	Numeric
DIAS_BP_	DIAS_BP_AFTER_10_MIN	Numeric
MAX_PROJ	MAX_PROJ_HEART_RATE	Numeric
MAX_ACHI	MAX_ACHIEV_HEART_RATE	Numeric
ST_CHANG	ST_CHANGES	
ARRHYTHM	ARRHYTHMIA	
CONCLUSI	CONCLUSIONS	
ECG_RESU	ECG_RESULT	
ECG_COMM	ECG_COMMENT	
BRUCE_PR	BRUCE_PROTOCOL	
ECG_OUTC	ECG_OUTCOME	Numeric
GXT_OUTC	GXT_OUTCOME	Numeric

Table 6.3. Ecg_gxt (f4) Numeric Elements Descriptiges

Numeric Data Element	N	Minimum	Maximum	7000
			Maximon	Zeros
TIME_IN_LAST_STAGE	1390	0	40	68
PULSE_RESTING	1390	0	120	205
PULSE_STAT	923	0	214	216
SYSTOLIC_BP_RESTING	1389	0	192	325
DIASTOLIC_BP_RESTING	1389	0	122	325
SYSTOLIC_BP_STAT	923	0	248	365
DIASTOLIC_BP_STAT	923	0	124	368
STOPPING_REASON	1349	0	87	161
PULSE_AFTER_10_MIN	1386	0	190	375
SYS_BP_AFTER_10_MIN	1384	0	200	355
DIAS_BP_AFTER_10_MIN	1384	0	140	355
MAX_PROJ_HEART_RATE	1390	0	194	389
MAX_ACHIEV_HEART RATE	1389	0	228	521
ECG_OUTCOME	1319	0	3	519
GXT_OUTCOME	1053	0	3	616

Appendix E: The PULMONARY file (f5)

Table 7.1 Number of occurrences of each RPOW by year

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14 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 1470 14
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id yr78 yr80 yr81 yr82 yr83 yr84 yr85 yr86 yr87 yr80 yr80 yr80 yr80 yr80 yr80 yr80 yr80
1d y778 y789 y780 y781 y782 y783 y784 y785 y788 y788 y788 y789 y789 y789 y789 y789
id yr78 yr79 yr80 yr81 yr82 yr83 yr84 yr85
id yr78 yr80 yr81 yr82 yr83 yr84 yr84 yr84 yr85 yr84 yr84 yr84 yr85 yr84 yr85 yr84 yr85 yr84 yr85 yr84 yr85 yr85 yr84 yr85 yr84 yr85 yr85 yr84 yr85 yr85 yr85 yr85 yr85 yr85 yr85 yr85
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27 28 28 28 28 28 28 28 28 44 44 45 45 45 45 45 45 45 45 45 45 45

Table 7.1 Number of occurrences of each RPOW by year (Continued)

	10	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	vr93	vr94	vr95	VIGB	vr97
28	52	·	2	•	-	•	-		-	·	•		-	•				-		-	
8	55	•	•	•	•	•	•		•	•	•		•		•	•		-		-	
30	99	•	•	•			•			•	·			•				-		•	•
31	58	•		•					•	•	•							-	•	•	•
8	09	•				.			•	•	•	•		,			•		-	•	
88	61	•	1	-	_		_				-		-		• •		• •	- '		-	
25	28		-					•		•	-		-	•	-		-	-		-	-
5	5	•	•	•		•	•		•	•		•	•		•	•	•	-	•	•	•
38	65	·	•	•	•	•	•	•	•	٠	•	•	•	•	•	•	•	•	-	•	-
8	67	٠	•	٠	•	•	•	•	٠	٠	•	·	•			'	-	•	•		
37	89	•	•	•	•	•	•	•	•	·		•	•	•		•		-	-	-	•
88	02	•	٠	ı	•	•	•				•	•		•	,						•
39	73	٠	•	·	-		-		-		•				•		-		•	•	
99 9	75	·	·	·	•	•		•		•		•		•				•	•		
4	76			•	•			•]		-			•	•	•	- -	•	•	
42	78	·	•												•			-	•	-	
\$	S						•		•	•		•				•		-	-	-	•
3	90					•	•	٠		•	٠	·		•	•	•	•	_	•	•	•
4	18	•	-	-	-		-	•	-		-	•	-	•	•	•	٠	-	•	•	
₹	82			•	•	•	•	•	٠	•	•	•	•	٠	·	•	٠	-	•	•	'
48	83		٠	٠	•	•	•	•	•	•	٠	•	٠	•		•	•	-		•	
47	2	•	•	•	•	•	٠	•				•	1		•			-	-		
48	82	•	1	-	-	٠	-	•	-		-		-	•	-	•	-	-	-	•	•
49	98	٠	·	•	•			•	•	•		•							•	•	- •
8	87	•	•	•			T .	•						T			•	- -		1	-
ŭ	a					•		•		-				1		•		-			٠
5 8	3 8	•	1	1		•										•	٠	-	•	•	-
8	8		1			•			•				٠	•	•	•	-	•	·	-	
ន	26	·	-	-	=		-	•	-		-	•	-	•	-		-	•	-	-	
\$	2			-	-		-		-			•	•	•	-	·	-	-	-	-	

Table 7.1 Number of occurrences of each RPOW by year (Continued)

	P	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85		yr87	yr88	yr89	yr90	yr91		yr93	yr94	vr95	vr96	vr97
55	86	-	•	•				•	·				_			. .					
8	102	-	•	•					•				'	'			-	•	•	-	-
22	103	•	_	_	-	<u> </u>	-	<u> </u>	-		_		-				-		•	- -	- -
28	104	•	-	-	_		-		-		-		_				•	- •	- -	- •	- ,
29	108			•	•										•	•	-	-		-	- '
90	111		-													•					
61	112					_			. ,		_		\perp			•	•		•		_
8	-+-		-	-					-				-		-	•	٠	-	-	•	•
20	-		•	·				•	•	_	•	•	•	•	٠	•	-	•	-		-
8	115	·	•	1	1	•	-	•	-	•	-	·	-	•	-		-	1	-		
\$	116	٠	•	-	-	•	-	•	1				-	•	-		-	-	-		•
65	117	•	-	-	-		-		-		-		-		-		•	- •	+	•	-
8	118	•	•	-			•								-	•	-	- -	-	-	
67	119	•		-	•		•	1										- -	+	-	
88	120	•											•	•				-			-
	455		•		•		•									•			•	•	-
-+-	166				•	•						•	٠	•	•	•	•	-	•	-	•
-+	124		•	•	٠		٠	. •	. •	. • .	•	•	-	٠	•		-	-	-	-	-
7	125		•	•	٠	٠	•	•		·		•		•		-	-	-	-		-
22	126	٠	-	-	-	•	-	•	-		-		-		-		+	+	+	•	•
73	129	•	+	-	•		-	-	-	-	•		-	+-		+	-	-	- -	- -	- -
74	131	•	-	·	•	•	•	•			•						•		+	-	-
76	132	٠	•			•	•								+		•	+	•	+	
78	135		-	-		 	 .						•		+		+	+	+	-	T
1	138								+	+	+	•	-		•	+	-	-	•	•	-
_	3 3	+		+						7		•		•	•	٠		+	•	-	٠
/8	139		-	-	-	•	-	•	-	•	-	•	_	•	-	•	-	-	-	-	-
79 1	141	•	•	1	•	•	-	·	-		•			+	-	-	+	-	+	+	- -
80	143	•	•	•	·	-	•	-	•	•		+	.	+	-			+-	-	+	-
1 1	145		-	-	-		-	 	-	+	-	+	+	+	+	+	+,	-	+	\dashv	1
			1	-		-	-	-			-	7			-	-	-	·	-	•	-

Table 7.1 Number of occurrences of each RPOW by year (Continued)

8	ld 147	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97	
_			• ,	• •	•	•	•	•	•		•	•	-	•		•	•		•	-		-
-+-	150	٠	-	-	-		-	•	-	•	-	•	-	*	٠		-	·	-	•	•	
8	154	•	•	•	•	•	•	•	٠			٠	٠	•	•	•	•	-	•	٠	-	
82	156	•	٠	•	٠	•		٠	•	٠	•	•	•		•	•	•	-	•	•	. •	
98	157	•	+	-	-	•	1	•	1	•	1	•		-•	-	•	-	-	-	-	-	T
87	158	·	•	-		-	1	•	•	•	•	•	🖚		•	٠	-	·		•	•	1
88	159	•	•	•	•	•		•	•	•		•	•		•	•	•	-	•	1	·	7
68	162	•	•	•	•	•	٠	•	•	-	•	•	•	•	•	•	·	-	-		1	1
90	164	•	•	•	•	•	٠	٠	•	•	•	•	•	•	•	•	•	-	•		•	T
91	166	•	•	-	٠	٠	٠	٠	•	•	•		•	•	•	•	-	•	•	1	1	1
85	167	٠	•	•	•	٠	-	٠	٠	•	•	•	•	•	•	•	•	-	•	•	•	Τ
93	168	·	-	•	-	•	-	•	+	•	1	•	1	.• .	-	•	-	-	-	-	٠	1
94	170	٠	٠	•	٠	•	•	٠	•	•	٠	•	٠	•	٠	•	•	-	٠	•	•	
92	174	٠	•	٠	٠	•	٠	•	٠	٠	•	•	٠	•	•	•	•	-	•	1	·	
88	175	•	•	٠	·	•	•	٠	٠	•	•	•	•	•	•	•	•	-	•	•	•	1
26	176	٠	-	·	-	٠	-	•	-	٠	1	•	2	•	1	•	-	-	2	•	-	
86	177	•	-	-	-	٠	-	٠	-	•	1	٠	1	٠	1	•	•	8	-	-	·	Τ
8	179	٠	٠	-	•	٠	•	•	٠	•	-	•	•		٠	•	•	•	•	•		7
Ş	180	٠	•	•	٠	٠	٠		•	٠	•	•	٠	•	•	٠	٠	-	٠	-		
101	181	•	-	•	-	٠	-	٠	-	•	1	٠	2	•	l l	•	1	1	-	·	-	
102	182	•	-	-	-		-	•		•	-	•	1	•	1	٠	-	•	·		•	
103	184	•	•	٠	•		•	•	•	٠	•	•	•	•	•	•	1	•	٠	•		т
104	186	•	•	٠	٠	٠	•	•	•	٠	•	•	•	٠	•	•	-	-	-	-	-	
105	187	•	٠	٠	٠	٠	٠	٠	•	٠	•	•	•	•	•	٠	•	-	·	•		
50	189	•	•	•	•	•		•	•	٠	•	•	•	•	•	•	٠	-	·	•		
107	192			8			-	-	•		-	•	-	•	1	•	-	-	-	-	•	
108	194	٠	•	•	•	•	·	•			•	•	•	•	•	٠	•	-	-	•	-	

Table 7.1 Number of occurrences of each RPOW by year (Continued)

1999 1991 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999		9	yr78	yr79	yr80	yr81	yr82	2 yr83	13 yr84		yr85 / yr	yr86 yr	yr87 y	yr88	yr89	yr90	yr91	yr92	vr93	vr94	7.05	- V-08	
1 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199 199	8						-		-		-	•	-		-				-	-	-		6
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	113		•				<u> </u>			+-	<u> </u>		1	:	-		•		Ţ			- -	
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Table 7.1 Number of occurrences of each RPOW by year (Continued)

	p	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
136	244	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	٠	·		-	•	•
137	245	•	1	•	1	•	٠	•	•	•	•	•	•	•	•	•	٠	•	•	٠	•
138	248	•	•	•	•	•	•	•	•	•	•	•	-	٠		•	-	•	-	-	-
139	252	•	•	•	•	•	•	٠	•	٠	•	•	•	•	٠			-	-	•	-
140	254	•	1	1	1	•	1	•	-	•		•.	-	٠	-	·	·	-	-	-	-
141	255	٠	-	-	•	•	-	٠	-	•	. •	•	+	•.	٠		·			•	•
142	261	•	•	٠	•	•	•	•	•	•	•	•	•	•	·	•			•		-
143	262	•	•	٠	•	•	•	٠	•	•		. •	•	•	٠	•	•	-	-	•	•
144	264	•	1	1	1	٠	1	•	1	•	-	•	-	•	-	•	-	-	-	-	-
145	265	•	1	1	1	•	1	•	ı	٠	•	•	•	•	•	•	•	٠	•	•	•
146	266	٠	•	•	٠	•	٠	•	•	•	•	•	•	•	•	٠	·	-		•	•
147	269	•	•	٠	•	٠	٠	•	•	•	•	•	•	•.	•	•	-	-	-	-	•
148	271	•	-	-	•	٠	•	•	1	•	1	•	•	•	•	٠	•	•	-	-	•
149	273	•	•	•	•	٠	•	•	٠	•	•	•	•	•	٠	٠	٠	-	٠	·	
150	275		٠	٠	•	•	•	•	•	•	•	•	•	•	•	٠	•	·	2	•	-
151	277	•	•	•	•	•	•	•	•	•	٠	٠	•	•	•	•	•	-	-	-	1
152	279	•	-	-	-	•	•	•	•	•	•	٠	•	•	٠	•	•	·	-		•
153	280	•	-	-	-	•	-	٠	-	٠	-	٠	•	•	-	•	-	٠	-	•	·
2	281	•	•	•	•	٠	•	٠	٠	٠	•	٠	•	•	•	•	•	·	-	-	
165	283	•	٠	٠	•	٠	٠	٠	•		•	•	•	•	•	•	•	-	-	-	-
156	286	•	-	-	-	٠	-	٠	-	٠	-	•	1	•	1	•	-	-	-	-	
157	287	٠	•	٠	•	٠	•	•	٠	•	·	٠	•	•	•	•	•	-	·	-	•
158	290	•	٠	٠		٠	٠	•	٠		•	٠	٠	٠	•	•	٠	-	٠		•
159	291	•	-	-	-	•	-	٠	-	٠	-	•	-	٠	1	•	-	-	٠	•	•
160	292	•	•		•	•		•		•	٠	•	٠	•	٠	٠	•	1	•	٠	-
161	295	٠	•	•	•		•	•	•	•	•	•	•	٠	•	•	-	-	-	-	-
162	299	•											•			·	•	-	·	·	٠

Table 7.1 Number of occurrences of each RPOW by year (Continued)

	g	yr78	yr79	yr80	yr81	_ yr82	yr83	yr84	yr85	s yr86	8 yr87	7 yr88	3 yr89) yr90	0 yr91		yr92 ,	vr93	vr94	700	Sp. y	
163	300	•	•	·		-	<u> </u>			-	-	-		+-	+	+-			-	2	130	
164	301	•	•	•						-	.	+-	.	-	+-	+	+	-		•	-	•
165	305	٠	•					-		-	-	<u> </u>	-	+	 	-		+	•	-	•	
166	304											<u> </u>			+	-		•	- ,	•	•	
167	305		-	_			-			-					•	+	+		-	•	-	
188	 -		-		` \ \ \					_	+	.		_	-	+	+	-	-		•	
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169	\rightarrow		-	-			-	•			-		-		-	-	-	 .	·			
170	310	٠	•	٠	•	•			·			-	ļ .	-	<u> </u>	 	+-	+-	+	-	-	
171	311	٠	٠	•	•						.	ļ .	_	<u> </u>	 	-	-	+	-	• •	•	•
172	312	٠	•	٠					·							-	•	+	- •	- ,	- -	
173	313															+	+	+	-	-	-	
174	314		-	•	•						-				$\frac{1}{\cdot}$	$\frac{1}{\cdot}$	+	-		•	-	•
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	318			2	-	•	-	•	-		-	•				_	•	-	-	•	•	.
176	317		•	•	•	•	•	•	•	•	•	•			<u> </u>	<u> </u>	-	+	<u> </u>	-		
177	319	•	٠	-	•	•	·				<u> </u>	•			<u> </u>	 	-	+-				
178	320	•	,	•	٠	•	•	•									+	+	+	•	•	. ,
179	322			-	•		•									-	_	+	+	- -	-	-
180	324	-	-													_	+	$\frac{1}{\cdot}$	•	-		
	326			-	•	•		•								+	\dashv	+	+	-		-
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185	331		·		•	•	•	•	•	٠	٠							+-	-	+-		
188	335	•	•	•	•	•	•	•	•	•	·	•	•	.			_	-		+		1
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189	339		-	-	+-		+		-			1	- -	•	-		\downarrow	_	-	+	-	
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Table 7.1 Number of occurrences of each RPOW by year (Continued)

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946 <th></th> <th>343</th> <th>•</th> <th>•</th> <th>٠</th> <th>٠</th> <th>٠</th> <th></th> <th>•</th> <th>٠</th> <th>·</th> <th>•</th> <th>·</th> <th></th> <th></th> <th>·</th> <th>•</th> <th>·</th> <th>-</th> <th>•</th> <th>•</th> <th>•</th>		343	•	•	٠	٠	٠		•	٠	·	•	·			·	•	·	-	•	•	•
364 <th></th> <th>345</th> <th>•</th> <th>•</th> <th>•</th> <th>٠</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th>•</th> <th></th> <th></th> <th>•</th> <th>•</th> <th>-</th> <th></th> <th></th>		345	•	•	•	٠	•	•	•	•	•	•	•	•	•			•	•	-		
364 <th></th> <th>349</th> <th>•</th> <th>٠</th> <th>٠</th> <th>٠</th> <th>•</th> <th>٠</th> <th>•</th> <th>٠</th> <th></th> <th>•</th> <th>•</th> <th>·</th> <th>·</th> <th>٠</th> <th>•</th> <th>•</th> <th>-</th> <th>•</th> <th>-</th> <th></th>		349	•	٠	٠	٠	•	٠	•	٠		•	•	·	·	٠	•	•	-	•	-	
354 <th></th> <th>351</th> <th>٠</th> <th>٠</th> <th>٠</th> <th>•</th> <th>٠</th> <th>•</th> <th>•</th> <th>٠</th> <th>•</th> <th>•</th> <th>•</th> <th>·</th> <th>·</th> <th></th> <th>•</th> <th>•</th> <th>•</th> <th></th> <th>-</th> <th></th>		351	٠	٠	٠	•	٠	•	•	٠	•	•	•	·	·		•	•	•		-	
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380 .	-	178	٠	•	•	•	•	٠	•	·	•	•	٠	•	·	•			·	-	-	
381 .		179	•	•	•	•	•	•	٠	·	•	•	•	•	·				•	-		•
384 .		80	•	•	•	٠	•	•	•	•	•	•	•	٠	•	•	•	•	•	·	•	-
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Table 7.1 Number of occurrences of each RPOW by year (Continued)

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Table 7.1 Number of occurrences of each RPOW by year (Continued)

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	<u>a</u>	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
244	431	•	•	•	٠	•	•	•	•	٠	٠	٠	•		•	•	•	-	•		,
245	432	•	-	•	-	•	•		-	•	-	-	-		•	-		-	-	-	-
246	433	•	٠	•	•	•				•	•	•		·	•	•	•	•			-
247	435	•	•	•	•	٠	•		•			•	٠		٠	·	•	-	-	-	•
248	436	•	-	•	-	•	_	•	-	•	•	•	1	·	•					•	
249	438	•	•	•	•	•	•	•	·		•					·	1	•			-
250	440	·	•	٠	1	•	•	•	-		•	•	-	•	·	•	-		-	-	•
251	441	•	•	•	•	•	•	•	٠	•		·	•	•	•	•		-	-	-	•
252	443	•	•		•	•	•	٠	٠	٠	·		-			•	-		•	•	
253	446	٠	-	•	1	٠	•	•	1	•	-			•	1	•	+	-	-	-	
254	447	•	•	•	•	٠	•	•	•	•	٠	•	•	٠	•		•	-	•		
255	449	•	-	٠	-	•	1	•	1	٠	-	•	-	٠		•	-	-	-	-	
256	450	•	-	٠	-	٠	-	•	•	•	•	•	•	٠	•	·	-	-		-	-
257	452	•	•	٠	•		•	•	•	٠	٠	٠	•				-	•	-	•	1
258	457	•	-	٠	-	•	1	•	-	•	-	٠	·				-	-	•	•	-
269	459	•	•	•	•	•	٠	•	٠	•	٠	•	•	·	·	·				-	•
280	461	٠	•	•	-		1	٠	-	•	-	٠	٠	٠	•	•	-	-			•
28	463		•		•	•		·	•		•	•	-	٠	1	•	-	-		-	-
262	465	•	٠	•	•	•	-	·	-	•	-	•	-	٠	-	+	•	-	-	-	-
88	467	•		•		•	٠	•	•	٠	٠	٠	•	٠	٠	•	•	٠	•	·	-
284	469	•	-		•	·				•	•	٠	٠	٠	•	•	•	•		-	•
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287	476		•	•	•	•	•	•	·			٠		•	•	•	٠	-		-	-
	478		-		-	•	•	-	-	•	-	-	•	•	•	·	٠	•		•	
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270	484		•		=	•	-		-		-	·	1	·	٠	·	·	•	•	•	

Table 7.1 Number of occurrences of each RPOW by year (Continued)

	P	yr78	yr79	yr80		yr82	yr83	yr84	yr85		yr87	yr88		yr90		- vr92	vr93	V-04	v.os.	- S	- Ç
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273	489	•	-	٠		•			-		<u> </u>						• -	•		- •	,
274	492	•	·	•	1				_								-			-	
275	493		·					•									-	•	·	•	
278	497		-	•	-		-												:		
277						•	-	-	•				•				·	·		•	•
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280	503	•	-		-		-		-		_		Ĺ		7		•	- -	•	•	-
281	505											•			-		-	-	-	-	-
_	200		•						•					•		•	٠	-	٠	•	•
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283	511	•	-	•	•	٠	-	•	_	٠	•	•	-	•		•	-				
284	512	٠	•	•	•	•	•	•	•		•	•						-			
282	516	-	1		-	•	-	•	-	-	-		-		-		+	-	+	+	
286	517		•	•	-		-		-		-		-	·	-	•	-	- -	•	- -	
287	519					-	1						-		-	•		-	-	-	-
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294	542	•	-	•	-	-	-	-	-		-	+-	+	+	-	•	•	- ,	- -	+	-
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Table 7.1 Number of occurrences of each RPOW by year (Continued)

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yr81 yr82 yr83 yr84 yr85 yr86 yr87 yr88 yr89 yr90 yr91 yr92	yraz yraz yraz yraz yraz yraz yraz yraz				•	. 1 . 1		1 . 1		•			-		•	•					•							
yr83 yr84 yr85 yr86 yr87 yr88 yr89 yr90 yr91 yr92	yras yras yras yras yras yras yras yras	·	-	•	•	. 1	•	1 1	-	•	•		-	-	•	•	-	•	•	•	•	•		•	•			
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yr85 yr86 yr87 yr88 yr89 yr90 yr91 yr92	yrds yrdv yrdv yrdg yrdg yrd0 yrd1 yrd2 yrd3 yrd4 yrd5	·	+	•	•	•	•		-	•	٠		-	-	•	·	•	-	-	·	•	·		•	•	•		
yr86 yr87 yr88 yr89 yr90 yr91 yr92	yrdd yrdd yrdd yrdd yrdd yrdd yrdd yrdd		•	٠		•		·	•		•	•	·	·	•	•	•	•	•	•	•	•		•	•	• •	• •	• • •
yr86 yr87 yr88 yr89 yr90 yr91 yr92	yrab yrav yrab yrab yrab yrab yrab yrab yrab yrab		•	٠		•		•			•																	
yr87 yr88 yr89 yr90 yr91 yr92	yrd/ yrd8 yrd9 yrd0 yrd1 yrd2 yrd3 yr94 yr95				•			-					-			·	-	-	-	•	•	•	•					
yr88 yr89 yr90 yr91 yr92	yr88 yr89 yr90 yr91 yr92 yr93 yr94 yr95		- 1									_		\rightarrow												1.1	1 . 1	1 . 1 .
yr89 yr90 yr91 yr92	yr89 yr90 yr91 yr92 yr93 yr94 yr95	•	•	•	•	•	. •	•		•	•	•		•	•	•	•	•	٠	٠	•	+	٠			•	•	•
yr90 yr91 yr92	yr90 yr91 yr92 yr93 yr94 yr95		•	•	•	_	•	-	_	•	•	•	-	_	•	•	1	-	-	•	•	•	•			-	-	
yr91 yr92	yr91 yr92 yr93 yr94 yr95												•	•	•	•	•	•	•	•	•	•	•					
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Table 7.1 Number of occurrences of ϵ ach RPOW by year (Continued)

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Table 7.2. Pulmonary (f5) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SSN	SOCIAL_SECURITY_NO	
PHYSICAL	PHYSICAL_DATE	
VITAL_CA	VITAL_CAPACITY_LITERS	Numeric
PREDICTE	PREDICTED_LITERS	Numeric
VOLUME_O	VOLUME_ONE_SECOND	Numeric
VOL_ONE_	VOL_ONE_SECOND_PERCENT	Numeric
MMFR		Numeric
SPIROGRA	SPIROGRAM	
V16	SPIROGRAM_OUTCOME	Numeric

Table 7.3. Pulmonary (f5) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
				20103
VITAL_CAPACITY_LITERS	1560	0	7.71	28
PREDICTED_LITERS	1560	0	6.2800002	
VOLUME_ONE_SECOND	1560	0	5.6799998	
VOL_ONE_SECOND_PERCENT MMFR	1560	0	162	28
SPIROGRAM_OUTCOME	1560	0	7.8000002	29
OF INCOMAIN OUTCOME	1174	0	2	532

Appendix F: The INTERIM_MED file (f6)

Table 8.1 Number of occurrences of each RPOW by year

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- vr92			.																				•			+-	-
0 / vr91			 			_					·	'		<u> </u>	<u> </u>	\perp											
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Table 8.1 Number of occurrences of each RPOW by year (Continued)

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94 1 102 . 104 . 113 . 116 . 117 . 126 . 136 . 136 . 136 . 141 . 145 . 146 .		•	•	•	•	•	•	٠	-	•	-	•	•		•	•		•	
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Table 8.1 Number of occurrences of each RPOW by year (Continued)

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Table 8.1 Number of occurrences of each RPOW by year (Continued)

	<u>19</u>	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr98	yr97
82	283	•		•	٠	•		•		•	•	٠	٠	٠	•	•	·	•	•	•	
8	286	•	·	•	·	•	-	•	•	•	٠	٠	•	•	•	•	•	٠	•	٠	
æ	291		-	8	·	•	•	•	-	٠	•	•	•	•	•	•	·	•			
8	295	•	•	•	•	•	•	•	•	٠	•	•	•	•	•	•	٠	٠	-		<u> </u>
88	305	•	-	٠	•	•	-	•	-	٠	•	•	•	•	•		-	2	•		
87	308	•	•	•	٠	•	•	•	•	•	•	•	•	•		•	·	-	•	1	
88	309	•	٠	-	-	•	•	٠	1	•	•	•	•	٠		·	•	•	•		
88	310	•	٠	•	•	•	•	•	٠	•	٠	•	•	•	٠		-	-	•		
8	313	•	•	٠	٠	•	•	•	•	•	٠	•	•	•	•	•	•	•	•	3	
5	314	•	•	-		•	٠	•	٠		•	٠	•	•	•	•	-	•	•	-	
8	316	•	•	•	٠	٠	•	•	2	•	-	•	•	•	•	•	-	•	·		
93	320			•		•		٠	•	. •-		٠	•	•	•	•	٠٠.	•	-		
26	324	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	•	•	•	·		
£	326	٠	•	•	٠	٠	٠	٠		•	•	•		•				-	•	•	
88	328	•	•	•	•	٠	•	٠	•	•	٠	•	٠	•	•	•	8	-		•	
6	330	•	•	•	•	٠	٠	٠	٠	•	٠	•	•		-	٠	•		-	•	
88	331	•	•	٠	•	•	٠	•	•	·	•	•	•	•	•	•	٠	-	-		
8	337	•	•	-	•	•	٠	•	-	•		٠	•	٠	•	•	•	•		•	
8	338	•			•	•	•	•	٠	•	•	•	•	•	٠	٠	-	-		•	
101	341	•	•	•	•	•	•	•	•	٠	•	٠	٠	•	•	•	•	-	·		
102	349	٠	•	•	٠	•	٠	•	•	٠	•	٠	•	٠	•	•	•	-		•	<u>L</u>
8	351	٠	•	•	•	٠		•		٠	•	•	٠	٠	•	·	•	·	-		
\$	354	٠	٠	٠	•	•	٠	٠	٠	•	•	٠	•	٠	•	•	•	-	•		
56	355	•	·	•	•	٠	٠		•	٠	•	•	٠	٠	٠	•	٠	8	•		
1 08	359		•	•	•			•	-	•	•	•	•	•	•	٠	·		•	•	
107	381	•	-			•	-		•	•	٠	•	•	٠	•		·	·	·	•	
8	364	•	•	•	•	•	•	•	•	•	٠	•	٠	•	•	•	-	-	•	1	

Table 8.1 Number of occurrences of each RPOW by year (Continued)

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þ	369	376	377	387	20	388	391	392	393	398	400	407	408	409	16	61	1.	2	4	0	S.	8	0	80)	
yr78	٠	•	•				·	٠	•		·	-	•	·	·	•	·	·		•	•	•	•		•	·	
yr79	-	•	•		•	•		1	•	·	-			·	·	•	·	-		•	•	•	·		•	+	
yr80	<u> </u>	-				-	•	•	•	٠	•		·	•	•		·	·	·	٠	•	·	·			·	
yr81							·	•			-			•	·	•	•	1	•	•	-	•	-		·	·	
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yr87 yr	-	2	+-	+	-	-	•	-	-	ļ.	-		-	-		-	 	-		<u> </u>	<u> </u>	 			<u> </u>		
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Table 8.1 Number of occurrences of each RPOW by year (Continued)

	P	yr78	9r79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
136	463	٠	•	•	·	•	•	•	•		•	•	•	•	٠	٠	•	•	•		-
137	465		•	•		•	·	•		٠	•		·		2	2			·	-	-
138	470	•	•	•	•	•	٠	•	•	•	٠	•	•	•	•	•	•	٠	٠	٠	2
139	474	•	•	•	•	•	•	•	٠	•	•	•	-	•	•	٠	-	·	•	·	•
140	476	•	•	٠	•	•	٠	•	٠	•	•	•	•	•	•	٠	٠	-	٠	•	-
141	478	•	•	•	-	٠	•	-	. : .	•		•.	•	•.	٠	٠	•	•	•	•	•
142	484	•	•	•	•	•	•	٠	٠	.•	-	•	•	٠	•	•	-	•	•	•	
143	485	•	•	•	•	٠	•	•		•	•	•	٠	•	•	•	•	•	•	•	-
144	497	•	-	•	-	•	1	•	•	•	٠	•		•	٠	٠	•	•	•	٠	•
145	499		•	٠	•	•	•	•	•	•	•	•	٠	٠	•	٠	٠	-	٠	•	•
146	900	•	•	•	•	•	٠	•	٠	٠	٠	•	•	•	٠	•	•	1	٠	٠	•
147	501	•	•	•	+	٠	•	٠	٠	•	2	•	٠	•	•	٠	ဧ	-	٠	•	2
148	503	•	•	•	1	•	٠	٠	٠	•	•	•	•	٠	•	•	1	•	•	•	•
149	516	•	•	•	•	•	-	•	-	•	•	•	٠	•	•	•	•	·	٠	٠	•
150	517	•	•	•	•	•	٠	·	1	•	1	•	•	•	•	٠	•	٠	•	-	•
151	525	•	•	•	•	•	+	•	•	•	•	•	•	•	•	•	•	٠	٠	٠	•
162	534	•	1	•	1	•	1	•	1	٠	•	٠	٠	•	٠	•	•	4	•	·	•
<u>3</u>	537	•	-	•	•	٠	-	٠	င	•	•	•	•	•	•	•		٠	•	٠	•
12	542	•	-	٠	•	•	٠	٠	٠	٠	•	٠	-	٠	٠	•	8	-	٠	•	•
155	543	٠	٠	•	1	•	-	•	•	•	•	•	•	•	•	•	•	1	•	٠	-
156	544	•	•	•	1	•	-	•	•	•	+	٠	•	•	1	•	2	٠	•	•	-
157	547	•	1	•	•	•	•	•	1	•	•	٠	•	•	•	٠	•	٠	٠	٠	٠
158	553	•	•	•	٠	•	٠	٠	-	•	-	•	•	•	•	•	2	٠	1	1	٠
159	929	٠	•	٠	٠	٠	•	•	•	•	٠	•	•		٠	٠	٠	٠	•	1	٠
160	557	٠	•	•	•	•	•	-	٠	٠	٠	•	٠	•	•	•	٠	٠	•	٠	-
161	260	•	2	٠	-	•	•	٠	-	•	٠	•	•	•	٠	٠	-	-	•	٠	-
162	563	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	-
					!	:		ı İ		:		; 						İ			

Table 8.1 Number of occurrences of each RPOW by year (Continued)

Table 8.2. Interim_med (f6) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SSN	SOCIAL_SECURITY_NO	
PHYSICAL	PHYSICAL_DATE	
MONTHS_L	MONTHS_LAST_PHYSICAL	Numeric
LOCATION		
CONDITIO	CONDITION_DIAGNOSIS	
OUTCOME		Numeric
PHYSICIA	PHYSICIANS_NAME	
V8	PHYSICIANS_ADDRESS	
OUTPATIE	OUTPATIENT	Numeric
HOSPITAL	HOSPITALIZED	Numeric
NAME_OF_	NAME_OF_HOSPITAL	
DATES_HO	DATES_HOSPITALIZED	
HOSP_PHY	HOSP_PHYSICIAN_NAME	
TREATMEN	TREATMENT_USED	Numeric
FLAG		Numeric
V16	TREATMENT_DATE	
ENTRY_DA	ENTRY_DATE	

Table 8.3. Interim_med (f6) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
14015	1			
MONTHS_LAST_PHYSICAL	471	0	72	19
OUTCOME	472	C	1	34
OUTPATIENT	495	0	- 4	
HOSPITALIZED	500	- 0	2	28
TREATMENT USED			2	46
	377	0	3	176
FLAG	500	1	4	

Appendix G: The OQ6120 file (f7)

Table 9.1 Number of occurrences of each RPOW by year

_	yr95 yr96 yr97	•	\perp	-	-	-		1	-			-	-	-	-	-		1 1	•	-	-		•	•	-	-
_	y 3	-		-		-	-	-	·		•		-	-	-	-	-	-		-	-	-	+	•	-	_
_	x yr93	+		-	-			-	-	-	-			•	_	-		-		·		·	·		-	•
	yrs i yrsz	•	- -	- .	-	<u> </u>		-			_	•	-		_	-		-	-	<u> </u>		•				٠
	-	+	+	-	-	+	-	•	+	+	$\frac{1}{\cdot \cdot \cdot}$	-	+	+	+	-	+	-	-		-				<u> </u>	
- 684	-	+	•	- •	-	•	+	-	•	- ,	-		•		+	-	+	-		+	+	•	-	- .	-	-
×188		•	•	•	-	+	1	·			-	+	+	+	•	-	+		•	-	•	•	•	-	+	+
vr87								-		• •				•			+	-	+	•	-	+	• -	- -	-	+
5 yr86								-							•							-	•		+	+
yr84 yr85	+-	+-				-	-			- -					· •		<u> </u>						-	•	-	·
yr83 yr	+	+-	-	+-		•	•	-	-	- -	-	-		-	. -										\perp	
yr82 y	-		-		-	+	-	+	-		+-		-	+-	-	-	+	+	. .	-						
yr81	-		-	-	+		• -	-	-	-	.	+	-		-	-	+-	+		•	-	-		-	+-	-
yr80	•	•	-	-	-	-	-	-		-	+-			-	-	+	+-	+-	+-	-			-	+-	+	
yr79				-			-		-	-	•	•	-		-	-	-				•		-	-	-	+
yr78	2	6	5	6				<u>~</u>								•		•			·	 	•	-	 .	-
P					2	12	13		21	22	23	25	92	27	28	31	32	श्र	35	37	39	4	42	4	48	64
	-	8	က	4	ις.	8	7	80	6	10	=	12	13	4	15	18	#	82	6	8	21	8	8	24	8	8

Table 9.1 Number of occurrences of each RPOW by year (Continued)

	2	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	y194	yr95	yr96	yr97
88	52	٠	2	•	1	•	+	•	+	•	•	·	-	•	•			-	-	-	
&	52	•	•	٠	٠	•	•		٠	•	•	•	•		•		•	-	•	1	•
30	99	•	٠	•	•	•	•	•	•	•	٠	٠	•	•	•		•	-	•	•	•
31	58	•	•	•	•	•	•	•	-	•	•	•	•	•	·	٠		2	-	•	-
32	90	٠	•	•	•	•	•	•	•.		•	•	٠	•	•	•		-		-	•
33	61	•	1	1	1	•	1	•	•	٠	1	•	-	•	-	·	-	-	•	-	-
34	8	•	•	•	•	•	•	•	•	•	•	•	.•	•		·	·	-		•	
32	92	•	•	•	•	•	•	·	•	•	•	·	•	•	•	•	•	•	-		-
88	67	•		•	•	•	•		•	•	·	•		•	•	•	-	•	•	٠	•
37	89	•	٠	٠	•	•	٠	٠	٠	٠	•	•	•		٠	•		-	-	1	-
38	70	•	•	1	•	•	•	·	•	٠	•	·		•	·	•	•	•		•	•
39	73	•	٠	•		•	1	٠	1	•	•	•	•	•	•		-	•	•	•	
6	75	•	٠	٠	٠	٠	•	•	٠	٠	•	٠		•	٠	٠		-		•	•
4	78	•	•	•	•	•	•	٠	•	٠	•	•	•	•	•	•	·	-		-	
42	78	٠	•	•	•	•	•	٠	•	٠	٠	•	•	•	•	٠	·	-	1	-	
£	8	٠	٠	•	٠	•	٠	٠	•	•	٠	•	٠	•	•	•	٠	-	•	•	•
4	81	٠	-	-	-	•	-	•	-	٠	1	٠	1	•	•	•	•	-	Ī		
5	82	•	٠	•	•	٠	•	•	•	•	•	•	٠	•	•	•	•	-	٠		•
48	83	٠	•	·	•				•	•	٠	٠	·	•	•	•	٠	-	•		
47	\$	•	•	•	٠	•	٠	•	•	•	•	•	•	•	•	•	•	-	-	·	
84	82		-	-	-	•	-	•	-	•	-	٠	1	٠	1	•	-	-	-	-	
49	98	٠	•	•	٠	•	•	•	•	•	•	•	•	٠	٠	•	·	-	•	•	-
8	87	•	•	•	•	•		•	•	•	·	•	٠	•	٠	•	٠	-	•	•	
51	88	•	•		٠	•		•	•	•	•	٠	٠	٠	٠	•	•	-	•		-
8	8	·			•				٠	٠	•	٠	٠	٠	٠	•	•	•	•	-	•
23	85	·	-	-	-		-		F		-	•	-	٠	-	•	+	٠	-	-	
22	8	-		7	-	·	-		-	•	•	٠	٠	٠	-	•	-	-	-	-	

Table 9.1 Number of occurrences of each RPOW by year (Continued)

	פ	yr78	yr79	yr80	yr81	yr82	- yr83	yr84	yr85		yr87	yr88	yr89	- yr90	yey	yr92	_ yr93	vr94	vr95		- VP37
55	86	٠	٠	•								.	-		·		+-	+-			
28	102	•	·	•			'		Ŀ			<u> </u>						_		· -	
22	103	•	-	_	-		-		-		-	.	-			ļ				•	
28	104	•	-	-	_		-		_	•	-		_		-			\		- -	
69	108	·	•			·													•	-	
99	111		-			ļ.,	-									<u>.</u>	_			•	
150	112		-	_	_		-		•				-								
5 6			-								-							-	-		
20	113	•			•	•			•	•	•	•	•	•	•		-	•	-		_
8	115	•	٠	1	-	•	_	•	_	•	-	٠	-		_		-		-		
8	116	•	•	1	1	•	-	•	-		•		-		-		-	-	-		•
92	117	•	-	-	-		-		-	·	-		-		-			•	•	•	,
99	118	٠	•					•	-	-	•	•		·				-		- -	
29	119			•	•													- -	•	-	
88	120		-	•							•				•			-	•		-
8	199							•		•										·	-
3 5	2 3	•	1						•		1					•	•	-	•	-	•
2	124							•	·	٠	·	•	-	•	•	•	-	-	-	-	-
7	125			•					٠	•	•	•	•	·	·	٠		-	-	-	-
22	128	•	-	-	1	•	-	•	-	•	-	·	-	•	-	•	-	-	-	-	-
73	129	•	-	-	•	•	-	•	-	-	•	·	•		•	•	-		-	-	•
74	131	•	-	·	٠	•	·	-	•	•	-	-	-			•				-	-
76	132	•	·	•	•			•	•										-	•	•
76	135	·	-		•	·	•		•			-	-					+	+	+	
11	136	•		-	•				+			+	+		•			-	+		-
78	139		+-	-	-		-		-	+	•	+	+	•	•	1	-	-		-	
2	141	+	+	•	·	•	+	+	+	•	+	+	-	1	-		-	-	-	-	-
2 8	5 5	+	+	-			-	+	-	+			-		-			-	-		-
,		+	•	+	•		+	1			+							-	•	- -	•
5	040		-		-		-	\exists			-			•	-	•	-	•	_	•	-

Table 9.1 Number of occurrences of each RPOW by year (Continued)

	1 0	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
82	147	•	٠	•	٠	•	٠	•	•	•	•	٠	-	•		•	•	1	•	-	·
8	150	•	1	1	1	•	-	•	-	٠	-	•	-	•	•	٠	-	٠	-	٠	•
2	154	•	•	•	•	•	•	•	•	•	٠	•	•	٠	•	•	٠	-	٠	٠	-
82	156	٠	•	•	•	•	•	•	٠	•	•	٠	•	•	٠	•	•	***	•	•	•
98	157	•	+	-	-		1	•	*	•	1	•	-	•	1	• • •	-	1	1	1	-
87	158		•	·			-	- .			•	•	-	•			1	•	•	•	•
8	159	·	•	•	•		•			•	•	•	•	•	•	• .:	•	1	•	1	•
88	162	·	•	•	•	٠	•	•	•	•		•	•	•	•	•	•	1	1	•	1
06	164	·	•	•	•	·	٠	•	•	•	•	٠	•	•	٠	•	•	1	•	•	٠
16	166	•	•	-	•	•	•	٠	٠	•	•	•	•	•	•	•	1	•	•	1	-
92	167	٠	·	•	•	•	•	•	•	•	•	•	•	•	•	•	٠	-	•	•	•
93	168	•	-	•	1	•	1	•	+	٠	1	•	1	•	-	•	1	1	1	1	•
\$	170	•	•	•	•	•	•	٠	•	٠	•	•	•	•	•	•	•	1	•	•	•
92	174	·	•	·	•	•	•	•	٠	٠	•	٠	•	•	•	•	•	-	•	1	•
8	175	•	•	•	•	•	•	•	٠		•	•	•	•	•	•	•	-	•	•	
26	176	٠	1	•	1	•	+	•	-	•	-	•	2	٠	-	•	1	1	+	•	-
86	177	٠	1	-	1	٠	-	٠	-	•	-	•	1	•	-	•	•	2	+	1	•
8	179	•	٠	1	٠	•	•	•	•	٠	-	٠	•	•	٠	•	•	•	•	•	•
5	180	•	•	•	•	•	•	٠	•	•	٠	•	•	٠	٠	٠	٠		•	1	٠
<u>5</u>	181	•	-	•	1	•	-	٠	-	٠	-	•	2	٠	-	٠	-	1	-	•	-
102	182	٠	-	-	1	•	-	٠	-	•	-	•	-	•	1	•	1	•	•	•	٠
103	184	•	•		•	•	٠	•		•	•		•	•	•	•	-	•	•	•	•
호	186	٠	٠	٠	•	·	•	•	•	•	٠	•	•	•	•	•	-	-	1	1	-
105	187	•	•	٠	•	٠	•	•	•	•	•	•	•	•	•	•	•	-	•	•	٠
106	189	•	•	٠	•		•	٠		•	•	•		•	•	•	٠	-	•	•	·
107	192	•	•	2	•	٠	-	-	٠	•	-	٠	-	•	-	•	•	-	-	-	٠
108	194	٠	•						·	•	•		٠		٠	·	·	-	-	•	-

Table 9.1 Number of occurrences of each RPOW by year (Continued)

	B	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
136	244	٠	•	٠	·	•	•	٠	•	•	•	•	•	٠	٠	٠	•	•	1	•	•
137	245	•	1	•	-	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	٠	•
138	248	•	•	•	•	•	•	•	•	•	•	٠	1	٠	•	٠	-	•	1	1	1
139	252	•	•	•	•	•	•	•	•	•	•	•	•	٠	•	•	•	-	-	•	-
140	254	-	-	Ŧ	-	•	-		-	•	Ť	•	-	•	-	•		-		-	-
141	255		-	-	•		-		1			•	1		•				•	•	·•
142	261	•	•	<u>.</u>	•		•	•	•	•	•	•	•	•	•		•	•	•	•	1
143	262	٠	•	•	•	•	٠	•	٠	•	•	•	•	٠	•	•	•	•	1	•	•
144	264	•	-	-	1	٠	1	•	1	•	1	•	-	•	-	•	-	-	1	-	1
145	265	•	-	-	-	•	1	•	1	•	٠	•	•	•	•	•	•	•	•	•	•
146	266	•	٠	٠	•	•	٠	•	•	•	٠	•	•	•	•	•	•	+	•	•	•
147	569	•	•	٠	•	٠	•	•	•	•	•	•	•	•	٠	•	-	-	-	-	•
148	271	•	-	1	٠	•	•	•	1	•	1	•	•	٠	•	•	•	•	1	-	
149	273	٠	٠	٠	•	•	•	•	٠	·	٠	٠	•	•	•	•	•	1	٠	•	•
150	275	٠	٠	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	2	•	-
151	277	•	•	•	•	•	•	٠	٠	•	•	•	•	•	•	•	•	1	1	-	-
152	279	٠	-	-	-	•	٠	٠	٠	٠	•	•	•	•	•	•	•	•	1	•	•
35	280	•	1	1	1	•	1	•	-	٠	1	•	•	•	1	٠	-	•	1	٠	•
154	281	٠	•	•	٠	•	٠	•	•	•	•	•	٠	•	•	•	•	•	1	1	•
155	283	•	•	•	•	•	•	•	•	•	٠	٠	•	•	٠	•	•	1	1	-	-
156	286	٠	-	-	1	•	+	•	-	٠	-	٠	-	•	-	•	٠	1	+	1	•
157	287		•	•	٠	•	٠	٠	•	•	•	•	•	•	•	•	•	1	•	1	٠
158	290	•	•	•	•	٠	•	•	•	٠	•	٠	٠	•	•	•	•	-	•	•	٠
159	291	•	1	1	-	٠	-	٠	-	٠	-	•	-	٠	-	•	-	-	•	•	•
160	292	•	٠	•	•	•	·	٠	٠	•	•	•	•	٠		•	•	-	٠	٠	-
161	295	٠	•		•	•	٠	•	•		٠	•	•	•	•	٠	•	-	-	-	-
162	299	•	·		·			•		•					•	·	·	-	·		٠

Table 9.1 Number of occurrences of each RPOW by year (Continued)

	7 -	T -	1 .	 	T -	· · · ·	Т.	Π.	Π.	Τ.	1	T_									-,						
yr97	+											-] .	.	-		-	•		'			-	-	•	
yr96	-	•		-		-	•	-	-	-	-	-				-	•		†	.			+		-	-	-
yr95	•	-	-			-		-	-	-		-		-	•	-	-	-	-	-	 	-	-		-	-	-
yr94	-	•	-	-	-	-		-	-	-		-	-	-	•		-	.	-	-	-	-	-		-	-	
yr93	<u> </u>	-	•	<u> </u>	-	-	.	+	-	+-		-	-	+	-	+-	•		-	-	+	-	•	-	2	-	<u> </u>
yr92		•	·	+	+	-	+-	+		•	 -	-	•	-	-	•	.		-	-		-	.	-	 .	-	 -
		-	 .		-	+	┼-	-	ļ	ļ		ļ										<u>.</u>					
y 791												_	-			•	•			-		1	•		•	-	
yr90	•	•	·	l ·		-	•		.	•				•	•		·	•			-	-	•	•	•		•
yr89					-	1	-		-		•	-	-	•	•	•	•		·	-		-	-	•	-	-	-
yr88	•	•	•	•				Ţ	·			•	·	-		•		·		-		-		•	•	•	-
yr87	•	•				-	-	•				-	-	-	·	 				-	 	-		•	-	-	-
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yr80	٠	•	•	•	-	+-	-	·	•		•	-	2	-	1	•	·	٠	•		•	1	•	•	-	-	-
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yr78	•	•	·	•					•	•	•	•		٠	·	•	·	•	•	•	•	•	-				•
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P														317	319	320	322	324	326	328	329	330	331	335	337	338	339
	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	\$	185	186	187	188	189

Table 9.1 Number of occurrences of each RPOW by year (Continued)

	2	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
190	341	•	·	٠		•	٠	٠	٠	•	•	•	•		·	•	·	-	-	•	•
191	343		٠	٠	•	•	•	•	•	•	٠	•	•	•	•	•	•	-			•
192	345	•	•	•	•	•	•	•	•	٠	•	•	•	•	•	•			-		•
193	349	·	•	•	•	•	•	•	•	•		٠	•	•	•	•		1		-	٠
194	351	•	•			·	•	٠	•	•	•	•	•	•	•	•	٠	•	-	-	٠
195	354		•	·		·	•	٠	•	•	٠	•		٠	•	•	٠	-	٠	٠	•
2	355		•	•		·	•	•	•	•	•	•	٠	•	•	•	•	-	+	-	•
197	359	•	•	-	-		•	•	-	•	1	•	2	•	•	٠	-		1	-	٠
198	361	•	-	-	·	•	-	•	1		-	•	-		-	•	-	-	. •		·
199	384	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	-	-	-	-	•
200	365	•	•	•			•	•	٠	•	•	•	•	•	•	٠	•	•	٠	•	-
201	369	•	-	-	_		-	٠	-	•	1	•	1	•	1	•	•	-	•	-	•
202	370	•	-	-				•	-	•	•	•	•	•	•	•	+	•	•	•	٠
82	373	•	-	-	_		-	•	•	•	٠	•	-	•	•	•	•	-	•	-	•
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208	379	٠				•	•	•	•	•	•	٠	•	•	٠	•	•	•	-	•	•
80%	380				•		•	•	•	•	• 1	•	٠	•	٠	٠	•	•	•	•	-
210	381	•	•				•	•	•	•	•	•	•	•	٠	•	٠	•	•	•	1
211	384	•		•		•	•	•	•	٠	•	•	•	•	٠	•	•	-	•	-	•
212	386		-	-	·	•	•	٠	•		•	•	-	•	•	•	•		·		•
213	387		·	•	•	٠	٠	•	•	•	•	•		•			•	-	-	-	-
214	388	٠	-	-	-	•	-	•	-	•	-	•	•	•	•					•	•
215	389	-	•	•	1	٠	-	-	-	•	-	•					-				-
216	391	•	•	•	•	•		•						•							

Table 9.1 Number of occurrences of each RPOW by year (Continued)

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219	395	٠	٠	•	-	·	•			<u> </u>	 	<u> </u>	 	+.		-	•		- +	- -	·		. 1
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225	403	•	-	·				•							-	+	+	+		+			
228	406	•	-	•	•		•	•								•	+	-	•	•	1	•	
227	407	•	·		•	•	•	•									-	+	+	- -	- -	-	
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82	409	·	-		-		-	•	1		_				-	+	•	•	-	+	+		
230	410	٠	-		•			•				_				+	-	+	• •	+	1	-	
231	413		•	•		-	-	•								-	+	+	- -		-		
232	414		-	·	-	-		-	-		-					-	+	+	-	+	1		
233	415	-		•			-										+	+	+	-	-		
234	418		-	•	-		-	+	-		•					-	+	-	+	+	-	•	
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Table 9.1 Number of occurrences of each RPOW by year (Continued)

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Table 9.1 Number of occurrences of each RPOW by year (Continued)

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623	286	517	•	•	٠	-	•	+	٠	-	•	-	•	-		-		-	F		-	
624 .	287	519	•	•	•	•	•	•	·	•			•	•			•	-	-	1		_
624	288	623	•	•	•	•	٠	٠	٠		•	-	•				1	<u> </u>		1	-	•
626 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	289	624	-	•			•	-									-	+	•	1	+	\perp
634 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	280	625	•	-	·	-	•	-		-	•			-	•		-		- -	t		
635 . 1	291	534	·	-		-	<u> </u>	-		-		-		-	-	-			-	- 1		
637 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	292	535	·	-	·	·	·	-	•		-	•	-	+	1-	-		+	- -		•	• •
542	293	537	•	-	•	-	 •	-	 	-		-	-	-	1	+	+	+	-			
543 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 546	294	542	·	-	-	-	·	-	•	-		+		-	†	+	-	-	+		-	
644 . 1 . 1 . 1 . 1 . 1	295	543	•	-	 .	-		-		-	-	+-	-	-	† ·	+		+	-		-	
	296	544	•	-	•	-	·	-	-	-	 .	-	-	+	†	-	1	-	+		• -	• •
	297	645	•	•			-	•	-	-		-	†	-	\dagger		+		+		+,	

Table 9.1 Number of occurrences of each RPOW by year (Continued)

-	ld	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
298	546	٠	•	•	•	•	•	•	•	•	•	-	•	•			·	-	-		-
299	547	•	+	•	-	٠	-	•	ļ	•	1	٠	•	٠	٠		•	·		1	•
300	550	٠	-	•	•	•	•	•	•	•	•	٠	•	•	•	٠	·	·	•		•
301	551	٠	٠	•	•	•	•	•	•	•	•	٠	•	٠	•			-			
302	553	•	1	•	1	\$	- .	•	1	•	-		-	•	-		-	•	-	-	
303	555	•	•	•	•	•		•	•	•	•		·	·	•				-	•	
304	556	•	٠		•	٠	•	•	•	•	•	•	٠	٠	•	•	-	-	•	-	-
305	222	٠	-	٠	+	•	1	•	1	•	-	•	-	•	-		•	-	-	-	-
306	280	٠	-	٠	1	•	•	٠	1	•	1	٠	-	•	-		-	-	-	-	-
307	563	•	•	٠	•	•	•	•	٠	•	•	•	٠	٠	·		•	-	-	•	-
308	564	•	•	•		•	•	•	•	•	٠	•	٠	•	٠	•		-	-	•	•
309	585	•	•	•	-	•	1	•	1	•	-	•	•	•	·	•	-	-	•	•	-
310	999	•	1	•	-	•	1	•	-	•	+	•	-		-	•	·	•	-	•	•
311	568	•	+	•	1	•	1	•	1	•	-	•	-	•	-		-	•	-	•	-
312	269	٠	•	•	•	•	•	•	•	•	•	•	•	•	٠	•	•	-	•	-	
313	570	•	٠	•	•	•	٠	٠	•	•	•	٠	·	•	•	•	٠	-	-	-	
314	571	٠	-	٠	-	-	-	•	-	٠	+	•	-		-	•		-	•		.
315	672	•	•	٠	-	•	-	٠	+	•	-	•	1		-	٠	-	-	-	•	-
316	675	•	-	٠	-	٠	-	•	-	•	1	•	-	•	-	·	·	-	•	•	-
317	9/9	•	٠	٠	٠	•	•		٠	•	•	•	•	•	٠	·	٠		•	•	-
318	280	•	•	•	•	•	•	·	•	٠	•	•	•	•	٠	·	•	-	•	-	
319	58	•	-	٠	-	٠	-		•	•	•	+	•	٠	-	-	•	-	•	-	-
320	582	•	•	٠	·	٠	٠	٠	٠	•	٠	•	•	•	•	•	•	-	•	•	-
321	583		-	·	-		-		•	•	·	٠	-	•	٠	٠	٠		-		•
322	584				•		•	٠	٠	٠	•	٠	٠	٠	•	٠	•	-	·	-	-
323	288		•	•	·	·	·		·	·		·	•	•	•	•	٠	-	-	-	·
324	280			·	•		٠				٠	٠	•	٠	•	•	•	•	-	-	-

Table 9.1 Number of occurrences of each RPOW by year (Continued)

yr78		yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
•		•				•	•	•	•	•	•	•	•	•	•	٠	-	•	-	•
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٠		•	•				•	•		-	·	-		·	•	•	-			-
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•		•	•					•			·		٠				-	-	1	
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٠		٠	•	•	•	•	•				•	٠			•				•	-
•		•	1	1	•	-	•	-	٠	-	•	-	•	·	•	·			•	•
•		-	•	1	•	1	•	-	٠	•	•	•	·	٠	•				•	.
•		-	•		•	-	•	1	•	-	•	-	•	-		-	-		-	•
•		•	•		•	•	•	·	•	•	•			•	•	·	-	•		•
•		1	•	-	•	-	٠	1	٠	-		-	·	·	•	•	-	•	•	1
	l		•		•	•	٠	٠	•	•	•	٠	•	٠	·	·	·			-
-	- 1	•		.			·	•	•	•	٠	٠	٠	•	•	•	-	•	-	•
	- 1			•		•		•	•		٠		٠	•	•	•	·	٠	•	-
•	l		٠	٠	•	-	٠	•	٠	•	•	-	·	•	-	•	٠	-	•	-
•	- 1	-	٠	1	•	٠	•	•	•	-	•	•	٠	•	·	•		-	•	
·	1	٠	•	•	•	•	•	•	•	•	•	٠	 	•	·			-		
•	- 1	٠	٠	•	•	1		•	•	-	·	-	•	·	-	-	•	<u> </u>	-	
•	ł	٠	•	•	•	•	•	•	•	•	•	·	•		·		·		-	T-
•	[•	٠	٠	•	•	•	•	•	٠	•	•	·	•		•	-	•	-	
•		-	•	-	٠	-	•	1	•	-	·	-	•	-	·	-	•	+	-	.
2	•	118	72	114	1	114	8	121	-	26	ဇ	113	-	79	7	101	222	153	150	125
																			-]

Table 9.2. OQ6120 (f7) Data Elements Populated with Vietnam-era RPOW Veterans

	Limited to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
Name	Label	
SSN	SOCIAL_SECURITY_NO	
PHYSICAL	PHYSICAL_DATE	
DAILY_TO	DAILY_TOBACCO_USED	Numeric
TOBACCO_	TOBACCO_YEARS	Numeric
ALCOHOLI	ALCOHOLIC_DRINKS	Numeric
ALCOHOL_	ALCOHOL YEARS	Numeric
MEDICATI	MEDICATION HISTORY	
HOSPITAL	HOSPITALIZED COMMENTS	
OTHER_FA	OTHER FACTORS	
HISTORY_	HISTORY_COMMENT	
CONSULT1		Numeric
V12	CONSULT1_DATE	
CONSULT2		Numeric
V14	CONSULT2_DATE	
CONSULT3		Numeric
V16	CONSULT3_DATE	
TYPIST_I	TYPIST_INITIALS	
ESUM_HIS	ESUM_HISTORY	
ESUM_PAS	ESUM_PAST_HX	
ESUM_FAM	ESUM_FAMILY_HX	1
REVIEW_O	REVIEW_OF_SYSTEMS	

Table 9.3. OQ6120 (f7) Numeric Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
DAILY_TOBACCO_USED	1515	0	8	690
TOBACCO_YEARS	1515	0		
ALCOHOLIC DRINKS	1515	0	9	1294
ALCOHOL_YEARS	1515	0	/	648
CONSULT1		0	9	707
	55	1	24	0
CONSULT2	55	0	29	41
CONSULT3	55	0	20	51

Appendix H: The OQ6120_HX file (f8)

Table 10.1 Number of occurrences of each RPOW by year (Continued)

	Id	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr98	yr97
28	131	•	-	•	•	•	•	٠	•	•	•	٠	•	•		•		•		•	•
83	139	•	3	•	•	•	က	•	က	•	-	•	ဇ	•	٠	٠	•	•	•	•	
30	141	٠	•	-	•	•	2	•	-	•	•	•	•	•	•	٠	•	•			•
3	145	•	3	•	+	•	က	•	2	•	•	•	•	٠	•			•		•	•
32	147	•	٠	٠	•		•	•	•	•	•	•	-	٠	•	•	•	•		٠	
33	150	•	3	٠	٠	•	•	•	2	•	•	•	•	•	•		•	•		•	•
ਲ	157	•	1	•	•	•	-	٠	-	٠	•	•	-		·	·	٠	•		•	•
35	158	•	•	•	•	•	6	٠	•	·	·	·	-	٠	•	•	•	•			
88	168	•	2	•	•	•	က	•	•		2	•	8	·	•		•	•	•	•	
37	176	•	-	•	•	•	1	•	1	•	-	٠	2	٠	-	•	·	·	•		•
8	177	•	-	•	•	•	-	•	-	•	-	•	+		٠	·	·	•	•		
39	179	•	•	٠		•	٠	•	•	•	-	٠	•	•	•	•	·		•	•	•
40	181	•	7	•	•	•	2	•	2	•	-	٠	ιΩ	•	•	•	٠	•	•		•
41	182	•	•		•	•	1	•	+	•		•	-	•	•	•					•
42	192	٠	•	7	•	•	4	5	٠	٠	•	•	2	•	-	٠	•	•	•		Ī
43	198	•	-	٠	•	٠	+	•	1	•	•		1	•	·	٠	•	٠	•		•
44	200	•	ဗ	٠	٠	•	-	٠	-	٠	٠		1	•	•	•	•	•			•
45	202	•	2	•	•	•		•	1	·	٠	٠	4	٠	•	٠	•	·	·	•	
46	205	٠	•	•	•	•	1	•	+	•	•	٠	•	٠	٠	٠	٠	•	•	•	•
47	206	•	2	•	•	•	8	•	2	•	•	٠	2		٠	٠	•	•	•		
48	208	•	1	•	•	•	+	٠	1	٠	٠	•	-	٠	٠	•	٠	•	•		•
49	214	•	2	•	•	•	ဧ	•	က	•	٠	٠	·	٠	•	·	•	·	•	•	•
20	216	•	٠	٠	•	٠	1	٠	1	•	٠	•	-	•		•	•	·	•	•	•
53	217	•	2	•	٠	•	-	•	2	٠	٠	•	٠	٠	•	·	٠	•	·	-	
8	237	٠	٠	·	٠	•	-	•	-	•	•	٠	1	٠	•	•	٠	٠	·	•	•
ಜ	238	٠	٠	•	•	•	•	•	•	•	٠	٠	1	٠	٠	٠	•				•
B	240	-	-	•	•	•	-	٠	-	•	٠	•	•	٠	•	٠		٠		•	

Table 10.1 Number of occurrences of each RPOW by year (Continued)

		2	
2	2	2	
2			
2	2 · · · 2 · · · · · · · · · · · · · · ·	2 · · · 4 · · · · · · · · · · · · · · ·	4 +
2 2	2	2	
2	2	2	2
· ·	· · · ·		
2		•	
		· ·	•

Table 10.1 Number of occurrences of each RPOW by year (Continued)

• •	-	•		٠	8	•	4	•	•	•	•	·	-	•	•	•	•		
•	•																		
•	-	•	•	•	•	٠	•	•	٠	•	•	•	•		•	٠	•	•	
	1	•	•	•	-	•	1	•	•	•	•	•	•	•	•	•	•	•	
ဇ	•		•	•	3	•	3	•	٠	•	•	•	•		٠	٠		•	
•	1	•	•	•	1	•	+	٠	•	•	1	•	-	•	٠	•	•	•	
•	1		•	•	٠	•	2	٠	•	•		•	•	٠	٠	٠	•	•	
•	•	•	•	•	•	•	1	•	٠	٠	٠	•	•	٠	•	٠	•	•	
•	1	•	•	•	+	•	2	•	•	٠	1	•	•	•	٠	٠	•	•	
	1	•	•	•	٠	•	•	٠	٠	•	•	٠	•	·	٠	٠	•	•	
•	٠	•	•	•	1	•	2	•	•	•	-	•	•	٠	٠	•	•	•	
٠	2	•	•	•	က	-	2	•	٠	•		•	•	·	•	•	•		
•	۲ .	•	•	•	٠	•	2	•	•	٠	2	•		٠	•	•	•	•	
•	1	•	•	•	2	•	2	•	•	•	•	•	٠	•	•	•	•	•	
•	-	•	•	•	•	•	2	•	2	٠	8	•.	•	·	•	٠	•	•	
•	1	•	٠	٠	1	•	1	٠	•	•	2	•	•	٠	•	•	•	•	
٠	2	•	•	•	•	•	2	•	•	•	4	•	•	•	·	•	•		
•	1	•	•	•	1	•	1	•	•	•	1	•		·	٠	•	•	٠	
•	•	•	•	•	•	•	2	•	•	٠	·	•	•	٠	•	٠	•	٠	
•	•	•	•	•	٠	•	٠	•	•	٠	က	٠	•	•	•	•	•	•	
•	-	٠	•	•	•	•	-	•	•	•	1	•	•		٠	•	•	•	
•	-	•	•	•	-	•	-	•	•	•	1	•	•		•		•	٠	
•	2	•	•	•	3	•	•	•	•	٠	•	•	•	·	•	•	•	•	
٠	•	٠	•	•	1	•	1	•	•	•	٠	٠	•	•	•	•	•	•	
٠	•		•	٠	٠	•	•	٠	•	٠	-	•	•	•	•	•	•	•	
•	•	٠	٠	•	-	•	-	•	•	٠		•	٠	٠	•	٠	•	•	
٠	-	٠	٠	٠	٠	٠	٠	•	•	•	•	•	•	•	•	•		٠	
•	٠	•			~	•	-	•	•	•	2	٠	-	•	٠		•	٠	

95	10 A78	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
8 5						•		2								·	·	·	٠		
2 ;			•	•			၉		8		•		2	•	٠	•	•	•	·	•	٠
=	_	•	က	•	•			•	3	•	٠	•	4	٠	•	٠			•		•
112	482	•	•	٠	•	•	•	•	-	•		•	·					•			
113	497		-	•	•	•	-	•	·			•	•	·	•						•
114	501	•	-	٠	٠	•	•		2		-										•
115	503	•	-	•	•	•	-		-	•			•								
116	511	٠	-	٠	٠	•	-	•	-	•	•		2		-		-			•	
117	516	•	-	·		•	2	•	9				•	1	-				•		
118	517	·	·	•	-	•	8	•	9	•		•	2					•		•	•
119	525	•	-	•	·	•	-		-		•		-	+-							
120	534		6		•	•	4		6	•			4	-				-		1	
121	635	·	2		·	•	•		•	•	1	1	†	2	+-	+	+	•			•
122	537		-	·	•	•	-		-	•			+-	,					+	•	•
123	542	·	8	-	•	•			8	•		1	8			•	+			+	
124	543	•	2		-	·	4	-	4	•	•	† ·	4			+	•			1	
125	544	·	-				-	-	8	-	-		-	+-	-	+	+	-	+	\dagger	
128	547	·	-			 .	8	-	6	+-	-	-						-	+	-	
127	650	 .	-			+-		† ·	 	 .	-	+	+-				-	-		+	·
128	653	•	-	٠	٠	·	2	·	6			<u> </u>	-		+	+	+-	+	+	•	•
129	657	•	-	٠	•		-	•	-	-	•	 	-	-			+	-	-	-	-
130	580	·	2	·	•	•	•		2	·	-	·	2	+-			-				•
131	999	•	•	·	•	•	•	·	6	-			-	 			+	+		-	•
132	989	٠	1	•	•	•	-		4	-		-	2	+-		+-	+-	-		+	1
133 6	668	•	1	·	•	·	-		-		+-	-	-	+	+-	-		+	•		
134 6	1.29	·	2	•		•	8		4		-	-	8	+	-			-	+	•	T
135 6	672	•	•	·	·	•	8	•	6	+		-	2	+		+	+	+	+	+	•
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Table 10.1 Number of occurrences of each RPOW by year (Continued)

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모	136 575	137 581	138 583	139 592	140 593	141 598	142 608	143 610	144 611	145 612	146 614	147 621	148 622	149 624	150 630	151 NOBS	
yr78	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	4	
yr79	2	-	-	1	•	1	•	٠	+	2	-	٠	-	•	1	145	
yr80	•	•	٠	•	•	•	•	•	•	٠	•	•	•	٠	٠	ß	
yr81	•	٠	٠	•	•	•	•	•	•	•	•	٠	•	•	•	8	
yr82	•	٠	•	+	•	•		•	•	•	•	·	•	•	•	-	
yr83	2	-	-	٠	•	•	•	-	1	3	-	1	•	•	-	179	
yr84	٠	٠	•	•	•	٠	-	•	٠	•	•	•		•	•	80	
yr85	2	•	•	-	-	•	•	-	-	2	1	٠	٠	•	-	196	
yr86	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0
yr87	-	٠	٠	·		•	·	•	٠	•	•	•	•	•	•	35	
yr88	•	•	•	٠	•	٠	٠	·	٠	٠	٠	•	٠	·		-	
yr89	2	•	3	·	ဧ	·	-	-	•	2	2	-	•	-	-	174	
yr90	٠	•	•	•	•	·	•	•	•	•	•	•	•	•	٠	2	
yr91		·	·	·			•	·		٠	٠	•	·		•	9	
yr92	•		•	·	·	·	•	•	•	•	•		·	•	•	·	0
yr93	•			•	•	•	·		•	•	·			٠		٠	0
yr94	•	•	•	•	•	٠	•	•	•	·	•	•	•	•		•	0
yr95	٠	•		•	•	•	•	•	·	•	•			•	•	•	ြ
yr96	•	•	•	•	•		•	•	•	•	•	•	•		٠		7
yr97						.				•						•	(

Table 10.2. OQ6120_hx (f8) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SSN	SOCIAL_SECURITY NO	
PHYSICAL	PHYSICAL_DATE	
FLAG		Numeric
POSITIVE	POSITIVE_RESPONSE 1	Numeric
RESPONSE	RESPONSE_FREQ_1	Numeric
V6	POSITIVE_RESPONSE 2	Numeric
V7	RESPONSE_FREQ 2	Numeric
V8	POSITIVE_RESPONSE 3	Numeric
V9	RESPONSE_FREQ_3	Numeric
V10	POSITIVE_RESPONSE 4	Numeric
V11	RESPONSE_FREQ_4	Numeric
V12	POSITIVE_RESPONSE_5	Numeric
V13	RESPONSE_FREQ_5	Numeric
V14	POSITIVE_RESPONSE 6	Numeric
V15	RESPONSE_FREQ_6	Numeric
V16	POSITIVE_RESPONSE 7	Numeric
V17	RESPONSE_FREQ 7	Numeric
V18	POSITIVE_RESPONSE 8	Numeric
V19	RESPONSE FREQ 8	Numeric
V20	POSITIVE_RESPONSE 9	Numeric
V21	RESPONSE_FREQ 9	Numeric
V22	POSITIVE_RESPONSE 10	Numeric
V23	RESPONSE_FREQ_10	Numeric

Table 10.3. OQ6120_hx (f8) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
				i
FLAG	762	1	5	
POSITIVE_RESPONSE_1	762	1	88	
RESPONSE FREQ_1	762	0	2	194
POSITIVE RESPONSE_2	762	0	86	67
RESPONSE FREQ 2	762	0	2	254
POSITIVE_RESPONSE_3	762	0	85	113
RESPONSE FREQ 3	762	0	2	313
POSITIVE RESPONSE_4	762	0	85	172
RESPONSE FREQ 4	762	0	2	370
POSITIVE RESPONSE_5	762	0	85	239
RESPONSE FREQ 5	762	0	2	426
POSITIVE RESPONSE 6	762	0	87	285
RESPONSE FREQ 6	762	0	2	469
POSITIVE_RESPONSE_7	762	0	87	324
RESPONSE FREQ 7	762	0	2	506
POSITIVE_RESPONSE_8	762	0	85	377
RESPONSE FREQ 8	762	0	2	534
POSITIVE_RESPONSE_9	762	0	85	418
RESPONSE FREQ 9	762	0	2	558
POSITIVE_RESPONSE_10	762	0	87	447
RESPONSE FREQ 10	762	0	2	578

Appendix I: The PSYCH_EVAL file (f9)

Table 11.1 Number of occurrences of each RPOW by year (Continued)

	ld	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr98	yr97
28	58	٠	•	•	•	•	٠	•	•	•	•	٠	•	٠	•	-	•	-			
23	60	•	•	•	•	•	٠	•	•	•	•	•	•	•	•	•		-	·	•	·
30	61	٠	-	-	-	-	-	-	•	1	1	-	•	-	-	-	1	•	•	•	
31	28	•	٠	•	•	•	٠	•	•	•	•	•	٠	•	٠	٠	•	-	•		
32	67	٠	٠	•	•	•	•	٠	•	•		٠	•	•	·		-	•		•	•
33	89	•	•	•	•	٠	·	•	•	•	٠	•	•	•	·	•	•	-	-	•	·
8	20	•	٠	-	•	1	•	1	•	•	•	-	٠	٠		•	·	·	•	٠	
88	73	•	•	-	-	-	-	-	-	•	٠	•	•	•	٠	·	-	•	•	•	
8	75	•	•	•	•	•	•	•	•	•	•	•	•	•		•	٠	-	•	•	
37	76	•	•	•	•	•	•	•	•	•	٠	•	•	•	٠	٠	٠	-		•	
88	77	•	•	•	•	+	•	٠		-	•	•	٠	•	•		•	•		•	.
33	78	٠	•	•	•	•	•	·	•	•	•	•	•	·	•	·		-	•	•	
40	79	•	•	•	•	•	•	-	•	1	•	•	•	-	•	•	•	•		•	
4	80	•	•	•	•	•	•	•	•	•	•	•	•	•	•	·	٠	-		•	•
42	181	•	1	-	1	1	1	٠	2	•	1	1	٠	-	•	·		-	·	•	
43	82	•	٠	٠	•	٠	•	٠	•	•	•	•	•	•	•	•	•	-	•	•	•
\$	83	٠	•	•	•	٠	•	٠	•		•	•	٠	•	•	٠	٠	-	•		
2	\$	٠	•	•	٠	٠	•	•	•	٠	•	•	•	•	•	•	•	-	•	•	
48	92	•	+	-	-	-	-	-	-	-	-	1	1	1	-	-	-	-	•	·	•
47	98	•	•	•	٠	•	•	•	•	•	•	٠	•	•	•	•	•	-	·		•
48	87	٠	٠	•	•	٠	٠	•	•	•	•	•	•	•	•	•	·	-	٠	•	
49	88	٠	٠	•	•	•	•	•		•	•	•	•	•	•	٠	٠	-	•	•	
33	91	•	•	•	٠	•	٠	-	٠	٠	•	•	٠	•	•	٠	•	٠	٠		
51	85	٠	-	-	-	-	-	-	-	-	-	1	1	1	٠	٠	-	•			
8	8	-		-	-	-	-	-	-	-	٠	-	•	1	1	٠	•	-	٠	·	
æ	102	•	•		•	-	•	-	•	-		-	٠	-	•	•	1	-	-	·	
B	103	•	-	-	-	-	-	1	-	-	+	-	-	-	1	+	-	-	•	•	

Table 11.1 Number of occurrences of each RPOW by year (Continued)

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70 138			•											-			- -	1	- 1	
71 139		-	-	-	-	-	-	•	•	•		+	1				-	1		
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74 145		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	
75 150		-	-	-	-	-	-	-	-	-	•	-	+			-	-		ı	-
76 152	•	٠	•	•	1	٠	-	•	-	•	-	-	-		+	+				-
77 158	-	•	•	·	•					-	+		+	+-			-	+		-
78 157	•	-	•	-	-	-	-	-	-	-	-	+	-	-	-	-	\dagger	+	Į	+
79 158	•	-	 -	•	-	-	-		-				-	-	-	+	+	+	J	+
80 159	-	+	.	+	+	-		+				+	+	•	+	-	•	+	ı	+
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Table 11.1 Number of occurrences of each RPOW by year (Continued)

-	Þ	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	34 A	yr97
82	166	•	٠	•	•	1	•	-	•	-	•	-	•	1	٠	-	-	•	٠	·	•
83	167	•	•	٠	•	•	•	•	•	•	•		•			·	•	-	•	•	•
\$	168	•	-	٠	+	1	1	1	-	-	-	-	-	-	1	-	•	-	-	•	•
85	170	•	•	•	•	•	•	•	•	•	٠			·		•	•	-		•	
98	175	•	•	•	•	•	٠	٠	•	•	٠	٠	•	·		•	•	-	٠	•	•
87	178	٠	-	•	2	•	-	-	-	•	8		-	٠	1	-	-	•	•	•	
8	177	٠	-	-	-	-	-	-	-	. 🖚	•	-	-	-	-	•	•	-	•	•	
68	179	•	•	1	•	•	•	-	•	•	-			٠	·	·	•			•	
06	180	•	•	•	٠	•	•	٠	•	•	٠		•	·		٠	•	-			
91	181	•	+	•	1	1	1	-	1	1	2	•	2	-	-	-	-	-	•	•	
85	182	•	-	-	1	-	1	1	1	1	-	٠	-	-	•	-	•	•	·	•	
83	184	•	٠	•	٠	•	•	٠	•	•	•	•	•	•	•		-	•	•	•	•
\$	186	•	٠	٠	•	•	•	٠	•	•	•	•	•	•	•	·	-	-	·		•
92	187	•	•	٠	•	٠	٠	٠	•	•	•	٠	•	•	•	•	•	-		•	•
86	189	•	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	-	٠		•
26	192	•	•	-	٠	-	2	-	٠	-	•	٠	•	•	٠	•	•			•	•
86	198	•	-	-	-	-	-	-	-	-	-	-	1	-	1	-	-	-	•	•	•
8	199	•	·	•	·	٠	٠	•			٠	٠	٠	٠	•	•	•	-	٠	•	•
5	200	•	-	-	-	-	+	-	-	-	-	1	1	-	-	-	-	·	•	·	•
<u>10</u>	202	•	-	-	•	-	٠	٠	-	1	•	-	1	-	•	·	-	·	-	•	•
102	204	•	٠	٠		•	٠	٠		٠	•	•	٠	•	•	٠	-	٠	•		•
103	205	٠	-	-	-	-	-	-	8	•	-	-	•	-	1	-	-	-	-	٠	•
호	208		-	-	-	-	-	-	-	-	٠	•	1	1	•	-	٠	-	·	•	•
56	208	•	-	-	-	-	-	-	-	٠		-	-	-	٠	•	•	-	•	·	
90	210	•			•	•	•	•	•	٠	٠	•	•	٠	٠	٠	·	-	٠		
107	212	·					•		٠	•	٠	٠	٠	٠	·	٠	•	-	٠	•	T .
2	213		•		•					·			•	•	٠	٠	٠	-	•	·	•

Table 11.1 Number of occurrences of each RPOW by year (Continued)

ld yr78	109 214	110 215	111 216	112 217	113 219	114 220	115 230	116 235	117 237	118 238	119 239	120 240	241	244	245	248	262	254	255	282	264	265	266	269	271	
78 yr79	-	·	-	•		•	.				•			·	•	•	•	-	+ -	٠	-	-	·		-	
yr80	-		•						-		٠		-	٠	-	•		-	-		-	-	·	·	-	
yr81	-		_					·	-		•		-	٠	·	·	•	-	 -		-	-		-	 	-
yr82		•	-				•	٠	-	•	·	-	-	·	-	-	-	-	-	 	-	-	-			-
yr83	_		-	-		•	•	·	-	•		-	-	•	•	-	•	-	-	•	-	-	 			-
yr84	+		_	_	'				-	•		-	-	•	-	•		-	-	•	-	-		 -	-	\dagger
yr85		.	_	_					-			-	-	·			•	-	-		-	-	-	1	-	\dagger
yr86	+	•	_	_					-		•	1	1		-	•	•	-	-		-	-	-	-	-	
yr87	·			ļ					-			-	_		1			-		-	-	•	•	1	•	+
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Table 11.1 Number of occurrences of each RPOW by year (Continued)

	35	Vr78	0L/A	vr80	vr81	vr82	v.83	Vr84	v.A.R.	- ABA	VrR7	884	084	Ģ	Ģ	Ş	Ş	Ş	Š		ţ
136	277						,				į					7106	7190	1	yiso.	yrao .	y18/
137	279	•	٠	-	•	-		-	٠	-	•	•	•			•	•		•	•	•
138	280	•	-	-	-	-	-	-	-		1	•	•	-	-	•	-		-	•	•
139	281	•		•	٠	٠	٠	•	•	•	•	- •			•	•	•		-	•	
140	283	•	•	•	•	•	•	•	•	٠	•	•	·		·	•	•	-	·	•	•
141	286	•	1	1	1	+	-	-	-	-	-	-	-	-	-	-	-	-	•		
142	287	•	•	•	•	•	•	•	•	٠	•	•	•		·	·	·	-	•	•	
143	290	•	•	•	•	٠	•	•	•	٠	•	٠	•	•	٠	٠	·	1	·	•	
144	291	·	+	1	1	1	1	1	-	-	-	-	-	-	-	-	-			•	
145	292	•	•	•	•	٠	٠	•	•	•	•	•	٠	•	٠		•	1	·	•	
146	295	•	•	٠	٠	•	•	•	•	•	•	٠	٠	٠	•	•	·	1	•	•	
147	299	•	•	•	•	•	•	•	٠	•	•		•	•	٠	·	•	1	•	•	•
148	300	٠	٠	٠	••	•	•	•	•	•	٠	•	•	•	٠		·	1	•	•	
149	301	٠	•	٠	•	•	•	•	•	•	•	٠	٠	٠	•	•	•		+		
150	302	•	٠	•	•	•	•	•	٠	٠	•		•	٠	·	·	•	1	•	•	•
151	304	٠	•	•	•	٠	•	·	٠	٠	٠	٠	٠	•	٠	·		-	•	. •	•
162	305	٠	-	-	٠	-	-	-	•	-	٠	+	-	-	•	•	-	-	•	٠	
153	308	٠	-	-	-	-	-	-	-	٠	-	-	1	•	-	٠	-	-		·	•
至	309	•	-	-	-	-	+	-	-	-	+	1	-	-	•	•		•			•
155	310	٠	•	•	٠		•	٠		•	•	•	•	•	٠	•	٠	-		•	•
156	311	•	•	٠	•	٠	•	٠	٠	٠	•	•	٠	٠	٠	٠	•	-	·	•	•
167	312		•			·		٠	•	•	•	•	•	•	•	٠	•	-	·	•	
2	314	•	-	-	•	-	•	-	-	-	•	-	1	+-	•	-	-	•	•	·	
159	316		•	7	-	-	-	-	-	-	-	-	-	-	•	1	-	-	·	·	•
160	317	•	•	•	٠	٠	٠	٠	٠	•	٠	•	•	•	•	٠	٠	٠	-	•	
181	319			-		-		·			•	1	٠	٠	٠	-	•			•	•
162	320											•		•	٠	·	·	•	-	·	•

Table 11.1 Number of occurrences of each RPOW by year (Continued)

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165	329	•	•		<u> </u>				'			•		. •			- -			• 1
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187 385		-	+-				+-		+	+	-	\dagger	-	+	+	•	+	-		
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189 389	=	\exists	=	-	-	-	-	-	-	-	-	•	-	·	-	-	-	•	-	

Table 11.1 Number of occurrences of each RPOW by year (Continued)

	2	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	vr95	vr96	Vr97
190	391	·	•	•	·	•	•	•	•	•	٠	·	•	•	•	•	•	-		•	
191	392	•	-	•	-	1	-	-	-	-	-	-	-	-	•	-	-	·	·	•	
192	393	•	•	•	•	•	٠	•	•	•	·	•	•		•		•	-	٠	•	•
193	395	•	•	1	•	٠	•	1	•	•	٠	-	•	٠	•	·	•	·	·	•	
194	397	•	•	•	•	•	•	•	•	•	•	•	٠	•	•		•	1	•	•	•
195	398	•	1	1	•	•		•	1	•	•	•	•	•		·	•	-	·	•	
196	399	•	•	•	•	•	•	٠	•	•	•	•	•	•	•	·	٠	-	•	•	
197	400	٠	1	1	•	1	•	1	-	•	•	٠	•	•	•	•	•	·	•	•	•
198	402	•	1	٠	•	1	1	1	-	-	-	-	-	•		-	-	•	·	•	
199	407	•	•	•	•	•	•	•	•	•	٠	•	•	•	•	·	•	-	•	·	•
200	408	•	•	-	•	+	-	1	1	-	•	•	-	•	٠	•	·	-	٠		•
201	409	•	-	•	-	1	1	1	1	-	-	-	•	-	-	-	-	•	•	•	
202	410	•	٠	•	•	•	•	•	٠	•	٠	•	٠	•	•	•	•	-	·		٠
203	413	•	•	•	•	•	•	•	•	٠	•	•	•	•	•	•	•	-		•	
204	414	•	-		•	-	٠	-	-	٠	٠	1	1	•	•	٠	•	•			•
202	418	•	-	-	-	•	-	-	-	-	•	1	•	ı	•	٠	·	•	٠		•
506	419	٠		•	•		•	٠	•	•	•	٠	•	•	•	•	-	٠	٠		٠
202	422	٠	-	-	•	-	•	-	-	-	1	٠	1	•	•	1	•	-	•		•
208	423	•	•	•		•	٠	٠	٠	•		٠	•	•	•	•	•	-	•		•
508	424	•	-	٠	-	-	-	-	-	•	-	qu-	-	•	-	•	-	٠	٠	·	•
210	425	•	•		•	•	•	•	•	•	•	٠	٠	•	•	•	٠	٠	-	•	
211	427	•	•	·	٠	٠	٠	•		•	•	•	•	•	•	•	•	-		•	
212	430	•		·	·	·	•	•		٠	•	•	·	·	•	•	•	1	٠	٠	•
213	431	٠		•	٠	•	•	•		-	•	•	•	٠	٠	•	•	1	٠	٠	
214	432	•	-	-	•	•	•	-	-	-	•	•	1	-	•	-	•	-	·	·	
215	436		-	-	-	-	-	-	-	-	•	-	-	٠	٠	•	٠	٠	•	•	
218	438							-						•		·	1	٠	•	·	

Table 11.1 Number of occurrences of each RPOW by year (Continued)

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VIGB VIRS VIRS <th< th=""></th<>
yr88 yr89 yr91 yr92 yr93 yr94 yr95 yr96 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <
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yr92 yr93 yr94 yr95 yr96 yr96 yr96 yr96 yr96 yr96 yr96 yr96
yr93 yr94 yr95 yr96 1 1 1 1 1 1 1 1 1
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3697 3698 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 3699 <t< td=""></t<>
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Table 11.1 Number of occurrences of each RPOW by year (Continued)

	Þ	yr78	yr79	yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
244	505	•	٠	•	•	•	•	•	٠	٠	•	•				•	•	-	•		
245	506	•	•	•	•	٠	•	-	•	٠	٠	•			•	•		-	·	•	
246	511	•	1	1	•	+	-	1	-	•			-	•	•	•	•	•	·	•	•
247	512	•	•	•	•	•	•	•	•	٠	٠	•	•	•		•	•	+	•		•
248	516	•	-	1	1	1	-	-	+	-	2	•	-	-	-	•	-		٠	•	
249	517			-		-	-	-	-	٠	-	-	-	-	-	-	-	-	•	•	,
250	519	•	•	•	•	•	•	•	•	٠	•	•	•			•		-		•	•
261	524	٠	•	٠		٠	•	•	•	٠	•	•	•	·		•	•	-		•	T -
252	525	٠	1	•	-	-	-	-	-	-		-	-			•	•		•	•	•
253	534	•	1	1	1	1	-	-	-	-		٠	-	•		•		•	•		
254	535	•	٠	+	•	-	-	-	•	-	•	-	·	-		-	-	-			
255	537	•	-	-	-	-	-	-	-	-	-	•	-	٠	-	1	-	-			•
256	542	•	-	-	1	•	1	1	1	1	٠	-	-	·	1		•	-	-		
257	543	•	1	1	1	-	2	•	٠	-	•	-	-	-	-	-	-	-			
258	544	•	-	-	-	1	+	-	-	+	٠	-	-	٠	•		-	-	•		•
259	546	•	-	٠	٠	•	•	-	•	٠	•	•	•	٠	•		•	-	•	•	
260	547	٠	-	-	-	-	-	1	1	1	1	٠	٠	-	•	•	•	•	٠	•	•
261	550	•	•	-	٠	-	٠	1	•	•	•	•	•	•	·	•	•	•	•	•	
282	553	٠	-	-	-	-	-	-	-	1	1	1	-	-	-	-	-	·		•	•
283	556	٠	•	٠	•	•	•	•	•	•	•	٠	•	·	•	•	•	-	•	•	•
284	557	٠	-	-	-	-	1	1	1	+	-	-	-	-	-	-	-	-	•	•	•
282	260	٠	1	-	•	1	•	+	1	-	٠	-	-	-	•		-	·		•]
566	582	•	·	1	٠	+	٠	•	•	•	•	•			•	•	•	•	•		
267	583	•	•	٠	•	•	•	٠	•	•	•	•	•	•	•		-	-	•		T .
88	284	•		•	•	•	•	•	•	•	•	•	•	٠	·	·	·	-			
569	585	٠	•	-	٠	-	-	-	-		1	•	•	•	·	-	-	·	-		
270	999	٠	-	-	-	•	-	-	-	-	-	•	-	·	-	-	•	·	-	•	•

Table 11.1 Number of occurrences of each RPOW by year (Continued)

d yr78 yr79 568			yr80	yr81	yr82	yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
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Table 11.1 Number of occurrences of each RPOW by year (Continued)

yr84 yr85 yr86 yr89 yr90 yr91 yr92 yr93 yr95 yr96 1 .	-		_	٠	_	_	_	_	-	_		-	-	-		•	•	•	•	•		
623		1 2		yr79	yr80	yr81		yr83	yr84	yr85	yr86	yr87	yr88	yr89	yr90	yr91	yr92	yr93	yr94	yr95	yr96	yr97
624 629 630 630 640 659 659 659 659 650 650 650 650 650 650 650 650 650 650	298			•			-	•		:			• • • • • • • • • • • • • • • • • • • •			•	•	•	•	•	•	
629	299		• .	•.	•	•		:.	•	-•.	. • .	•		•		•		-	•	-	•	
629 :	300			•	•	.	•	 .	. -		•	•		:.	•		•		•	•	•	
630 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1<	301	629	•••	* .a			•		•	•	.:					•	•	•	-		•	
NOBS 2 101 119 96 124 115 137 118 118 81 100 92 89 56 83 93 180	302				- 3	. 	-			-	=	-	-			•	-	-	•			
	303			101	119	96		115	137	118	118	- ₩	5	8	8	99	83	93	180	22	•	

Table 11.2. Psych_eval (f9) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SSN	SOCIAL_SECURITY NO	
EVALUATI	EVALUATION_DATE	
AGE		Numeric
DUTY		Numeric
OTHER_DU	OTHER_DUTY	
PSYCH_EV	PSYCH_EVAL_SUMMARY	
DIAG_OR_	DIAG_OR_PROBLEM_LIST	
INTERIM_	INTERIM_NOTE_SUMMARY	
AXIS_I_C	AXIS_I_COMMENT	
AXIS_II_	AXIS_II_COMMENT	
AXIS_III	AXIS_III_COMMENT	
V181	PSYCH_EVAL_DOCTOR NAME	
FOLLOW_U	FOLLOW_UP_DOCTOR_NAME	
TYPIST_I	TYPIST_INITIALS	
AXIS_I_D	AXIS_I_DSM_CODE1	
V185	AXIS_I_DSM_CODE2	
V186	AXIS_I_DSM_CODE3	
V187	AXIS_I_DSM_CODE4	
V190	AXIS_II_DSM_CODE7	
V191	AXIS_II_DSM_CODE8	

Table 11.3. Psych_eval (f9) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
AGE	1726	0	73	1
DUTY	1726		3	110

Appendix J: Other files

Table 12.1. Pers (f1) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	T
Name	Lavei	
SSN	SOCIAL SECURITY NO	
LSNM	LAST_NAME	
FIRS	FIRST_NAME	
RANK OR		
	RANK_OR_RATE	
	COMPONENT	Numeric
USN_USMC	USN_USMC_DESIGNATOR	Numeric
USA_USAF	USA_USAF_DESIGNATOR	
PATIENT_	PATIENT_TYPE	Numeric
SEX		Numeric
RACE		Numeric
BIRTH_DA	BIRTH_DATE	
CASE_NUM	CASE_NUMBER	
CONFLICT		Numeric
DATE_OF_	DATE_OF_CAPTURE	
DATE_REL	DATE_RELEASED	
MEMBER T	MEMBER TYPE	Numeric
SERVICE	SERVICE_STATUS	Numeric
DATE PAS	DATE PASSED	Mulleric
AQD1	DATE_LACOLD	
AQD2		
AQD3		
REVISION	REVISION DATE	
CURRENT	CURRENT_STREET ADDRESS	
V25	CURRENT CITY	
V26		
V27	CURRENT_STATE CURRENT_ZIP_CODE	
PHONE NU	PHONE_NUMBER	
IMEF PHY		
PHYSICAL	IMEF_PHYSICAL_DATE	
V31	PHYSICAL_DATE_2	
	PHYSICAL_DATE_3	
V32	PHYSICAL_DATE_4	
V33	PHYSICAL_DATE_5	
V34	PHYSICAL_DATE_6	
V35	PHYSICAL_DATE_7	
V36	PHYSICAL_DATE_8	
V37	PHYSICAL_DATE_9	
V38	PHYSICAL_DATE_10	
V39	PHYSICAL_DATE_11	
V40	PHYSICAL_DATE_12	
V41	PHYSICAL_DATE_13	
V42	PHYSICAL_DATE_14	
V43	PHYSICAL_DATE 15	
V44	PHYSICAL_DATE 16	
V45	PHYSICAL DATE 17	
V46	PHYSICAL DATE 18	†
V47	PHYSICAL DATE 19	
V48	PHYSICAL DATE 20	
V49	PHYSICAL_DATE 21	
V50	PHYSICAL_DATE_22	
	ITTOIOAL_DATE_ZZ	<u></u>

Table 12.1. Pers (f1) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
V51	PHYSICAL_DATE_23	
V52	PHYSICAL_DATE_24	
V53	PHYSICAL_DATE_25	
V54	PHYSICAL_DATE_26	
V55	PHYSICAL_DATE_27	
V56	PHYSICAL_DATE_28	_
WORK_ADD	WORK_ADDRESS	
WORK_CIT	WORK_CITY	
WORK_STA	WORK_STATE	
WORK_ZIP	WORK_ZIP_CODE	
WORK_PHO	WORK_PHONE_NUMBER	
MARITAL_	MARITAL_STATUS	Numeric
SPOUSE_N	SPOUSE_NAME	
SPOUSE_B	SPOUSE_BIRTHDATE	
MATCHED_	MATCHED_GROUP	
BLOOD_TY	BLOOD_TYPE_RH_FACTOR	Numeric
AGE		Numeric
PROXY_CA	PROXY_CASE_NUMBER	

Table 12.2. Pers (f1) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
COMPONENT				
	483	1	27	0
USN_USMC_DESIGNATOR	276	0	7583	105
PATIENT_TYPE	483	0	2	1
SEX	447	0	2	2
RACE	394	0	4	10
CONFLICT	484	3	3	0
MEMBER_TYPE	396	1	9	Ō
SERVICE_STATUS	484	0	14	74
MARITAL_STATUS	359	0	5	43
BLOOD_TYPE_RH_FACTOR	1	5	5	ō
AGE	451	0	75	4

Table 13.1. Admin (f2) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SSN	SOCIAL SECURITY_NO	
PHYSICAL	PHYSICAL DATE	
ARRIVAL	ARRIVAL DATE	
TYPE OF	TYPE OF REVIEW	Numeric
DATA ENT	DATA ENTRY DATE	Transition 10
GRADE		1
STREET A	STREET ADDRESS	-
CITY	OTTLET_ADDITEOU	1
STATE		
ZIP CODE		-
PURPOSE	PURPOSE OF EXAM	Numeric
	BRANCH OF SERVICE	
BRANCH_O MIL YEAR	MIL YEARS SERVED	Numeric
		Numeric
MIL_MONT	MIL_MONTHS_SERVED	Numeric
CIV_YEAR	CIV_YEARS_SERVED	Numeric
CIV_MONT	CIV_MONTHS_SERVED	Numeric
ORGANIZA	ORGANIZATIONAL_UNIT	
V18	ORGANIZATION_UIC	
POB_CITY		
POB_STAT	POB_STATE	
NAME_OF_	NAME_OF_NEXT_OF_KIN	
RELATION	RELATIONSHIP_OF_KIN	Numeric
ADDRESS_	ADDRESS_OF_KIN	
EXAM_FAC	EXAM_FACILITY_UIC	
RELIGION		Numeric
TIME_IN_	TIME_IN_THIS_CAPACITY	Numeric
TIME_LAS	TIME_LAST_6_MONTHS	Numeric
EXAM_DOC	EXAM_DOCTOR	
SECOND_E	SECOND_EXAM_DOCTOR	
EXAM_DEN	EXAM_DENTIST	
FLIGHT_S	FLIGHT_SURGEON	
AVT_REVI	AVT_REVIEWER	
AVT_REV	AVT_REV_DATE	
V34	FLIGHT_SURGEON_CRED	
REVIEW O	REVIEW_OFF_CRED	
TYPISTS_	TYPISTS_INITIALS	1
NUMBER_O	NUMBER_OF_ATTACHED	Numeric
LAST WRI	LAST WRITE DATE TIME	
FIRST_2N	FIRST 2ND CK ED	
ALPHA CO	ALPHA CODE	
RATING O	RATING OR SPECIALTY	·
DATA FRO	DATA FROM	Numeric
MICRO88	MICRO88 STATUS	1401116116
AGE AT T	AGE_AT_TIME_OF_EXAM	Numeric
MOLAI I	INGL_AT_TIME_OT_EXAM	Transcio

Table 13.2. Admin (f2) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	7eros
				20.00
TYPE_OF_REVIEW	1604	3	. 11	0
PURPOSE_OF_EXAM	1604	0	22	5
BRANCH_OF_SERVICE	1604	0	27	19
MIL_YEARS_SERVED	1599	0	46	244
MIL_MONTHS_SERVED	1599	0	12	1385
CIV_YEARS_SERVED	1599	0	33	1544
CIV_MONTHS_SERVED	1599	0	8	1592
RELATIONSHIP_OF_KIN	1604	0	21	202
RELIGION	1599	0	7	7
TIME_IN_THIS_CAPACITY	1599	0	35000	1188
TIME_LAST_6_MONTHS	1599	0	2300	1502
NUMBER_OF_ATTACHED	920	0	0	920
DATA_FROM	679	1	1	0
AGE AT TIME OF EXAM	1213	-14	72	1

Table 14.1. Twenty_year (f16) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
		l
SSN	SOCIAL SECURITY NO	
PHYSICAL	PHYSICAL DATE	<u> </u>
HOLTER R	HOLTER RESULT	Numeric
HOLTER C	HOLTER COMMENT	1
ECHO RES	ECHO RESULT	Numeric
WALL MOT	WALL MOTION	Numeric
V10	WALL MOTION COMMENT	
LEFT_VEN	LEFT VENTRICLE FUNCTION	Numeric
V12	LEFT VENTRICLE COMMENT	
CHAMBER	CHAMBER_SIZES	Numeric
V14	CHAMBER_SIZE_COMMENT	
AORTIC V	AORTIC_VALVE	Numeric
V16	AORTIC VALVE COMMENT	
MITRAL_V	MITRAL VALVE	Numeric
V18	MITRAL_VALVE_COMMENT	
TRICUSPI	TRICUSPID_VALVE	Numeric
V20	TRICUSPID VALVE COMMENT	
PULMONIC	PULMONIC_VALVE	Numeric
V22	PULMONIC_VALVE_COMMENT	
DOPPLER_	DOPPLER_STUDIES	Numeric
V24	DOPPLER_STUDIES_COMMENT	
OTHER_IN	OTHER_INTERPRETATION	
FLEXIBLE	FLEXIBLE_SIGMOIDOSCOPY	Numeric
SIGMOIDO	SIGMOIDOSCOPY_COMMENT	
RHYME_CO	RHYME_CONDITION_A4	Numeric
V29	RHYME_CONDITION_C0	Numeric
AORTA		Numeric
LEFT_ATR	LEFT_ATRIUM	Numeric
	LA_AO_RATIO	Numeric
RV_FREE_	RV_FREE_WALL	Numeric
	RV_DIASTOLE	Numeric
IVS_DIAS	IVS_DIASTOLE	Numeric
LV_DIAST	LV_DIASTOLE	Numeric
	LV_SYSTOLE	Numeric
LV_POSTE	LV_POSTERIOR_WALL	Numeric
FRACTION	FRACTIONAL_SHORTENING	Numeric
LV_EJECT	LV_EJECTION_FRACTION	Numeric
LV_MASS_	LV_MASS_GRAMS	Numeric
V42	LV_MASS_BSA_RATIO	Numeric
E_POINT_	E_POINT_SEPTAL_SEPARATE	Numeric
IVS_LVPW	IVS_LVPW_RATIO	Numeric

Table 14.2. Twenty_yr (f16) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Manimum	
THE PART LICITOR	IN	MITHITITION	Maximum	Zeros
HOLTER_RESULT	259	0	4	45
ECHO_RESULT	259	0	4	15 17
WALL_MOTION	24	0	0	
LEFT_VENTRICLE_FUNCTION	24	0		24
CHAMBER_SIZES	24	0	0	24
AORTIC_VALVE	24	0	0	24 24
MITRAL VALVE	24	0	0	
TRICUSPID_VALVE	24	0	0	24 24
PULMONIC_VALVE	24	0	0	24
DOPPLER_STUDIES	24	0	0	24
FLEXIBLE_SIGMOIDOSCOPY	259	0	2	190
RHYME_CONDITION_A4	259	0	90	75
RHYME_CONDITION CO	259	0	82	74
AORTA	259	0	50	23
LEFT_ATRIUM	259	0	53	24
LA_AO_RATIO	259	0	2	33
RV_FREE_WALL	259		14	99
RV_DIASTOLE	259	0	41	33
IVS_DIASTOLE	259	0	20	31
LV_DIASTOLE	259	0	64	30
LV_SYSTOLE	259	0	44	30
LV_POSTERIOR_WALL	259	0	20	30
FRACTIONAL_SHORTENING	259	0	64	32
LV_EJECTION_FRACTION	259	0	92	56
LV_MASS_GRAMS	259	0	700	34
LV_MASS_BSA_RATIO	259	0	1.6799999	256
E_POINT_SEPTAL_SEPARATE	259	0	12	107
IVS_LVPW_RATIO	259	0	1.9	36

Table 15.1. Survey (f17) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SSN	SOCIAL SECURITY NO	
DATE REC	DATE RECEIVED	
HOSPITAL	HOSPITALIZED	Numeric
ILLNESS	ILLNESS DISORDER1	
OPERATIO	OPERATION1	Numeric
ADMISSIO	ADMISSION1 MONTH YEAR	Numeric
V7	HOSPITAL1 DAYS	Numeric
V8	HOSPITAL1 TYPE	
V9	ILLNESS DISORDER2	
V10	OPERATION2	Numeric
V11	ADMISSION2 MONTH YEAR	Numeric
V12	HOSPITAL2 DAYS	Numeric
V13	HOSPITAL2_TYPE	
V14	ILLNESS DISORDER3	
V15	OPERATION3	Numeric
V16	ADMISSION3 MONTH YEAR	Numeric
V17	HOSPITAL3 DAYS	Numeric
V18	HOSPITAL3_TYPE	
V19	ILLNESS DISORDER4	
V20	OPERATION4	Numeric
V21	ADMISSION4 MONTH YEAR	Numeric
V22	HOSPITAL4 DAYS	Numeric
V23	HOSPITAL4 TYPE	
V24	ILLNESS DISORDER5	
V25	OPERATION5	Numeric
V26	ADMISSIONS MONTH YEAR	Numeric
V27	HOSPITAL5 DAYS	Numeric
V28	HOSPITAL5_TYPE	
V29	ILLNESS_DISORDER6	
V30	OPERATION6	Numeric
V31	ADMISSION6 MONTH YEAR	Numeric
V32	HOSPITAL6_DAYS	Numeric
V33	HOSPITAL6_TYPE	
V34	ILLNESS_DISORDER7	
V35	OPERATION7	Numeric
V36	ADMISSION7_MONTH_YEAR	Numeric
V37	HOSPITAL7_DAYS	Numeric
V38	HOSPITAL7_TYPE	
V39	ILLNESS_DISORDER8	
V40	OPERATION8	Numeric
V41	ADMISSION8_MONTH_YEAR	Numeric
V42	HOSPITAL8_DAYS	Numeric
V43	HOSPITAL8_TYPE	
V44	ILLNESS_DISORDER9	
V45	OPERATION9	Numeric
V46	ADMISSION9_MONTH_YEAR	Numeric
V47	HOSPITAL9_DAYS	Numeric
V48	HOSPITAL9 TYPE	
TUBERCUL	TUBERCULOSIS	
	1.002000	

Table 15.1. Survey (f17) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label
T-Vallio	Label
CHOLERA	
SYPHILIS	
AMEBIASI	AMEBIASIS
STRONGYL	STRONGYLOIDIASIS
SCHISTOS	SCHISTOSOMIASIS
DISTOMIA	DISTOMIASIS
HELMINTH	HELMINTHIASIS
WORM INF	
MALARIA	WORM_INFESTATION
HEPATITI	HEDATITIO
DYSENTER	HEPATITIS
YELLOW J	DYSENTERY
	YELLOW_JAUNDICE
PARKINSO	PARKINSONS_DISEASE
PERIPHER	PERIPHERAL_NEURITIS
EPILEPSY	OTITIO MEDICAL
OTITIS_M	OTITIS_MEDIA_DISORDER
NEURALGI	NEURALGIA
GLAUCOMA	
NUTRITIO	NUTRITION_EYE_DISORDER
REFRACTI	REFRACTIVE_ERROR
CONJUNCT	CONJUNCTIVITIS
OTHER_EY	OTHER_EYE_DISEASE
DEAFNESS	
REPEATED	REPEATED_EAR_INFECTIONS
OTHER_TR	OTHER_TROUBLE_HEARING
BLINDNES	BLINDNESS
CATARACT	CATARACTS
V82	OTHER_TROUBLE_SEEING
SPEECH_D	SPEECH_DEFECT
CEREBRAL	CEREBRAL_PALSY
PARALYSI	PARALYSIS
CONVULSI	CONVULSIONS SEIZURES
MIGRAINE	MIGRAINE_HEADACHE
OTHER_HE	OTHER_HEADACHES
CHRONIC_	CHRONIC_SINUSITIS
EMPHYSEM	EMPHYSEMA_BRONCHITIS
ASTHMA	
HAY_FEVE	HAY_FEVER_ALLERGIES
TONSILLI	TONSILLITIS_ADENOIDS
PNEUMONI	PNEUMONIA
OTHER RE	OTHER_RESPIRATORY1
V98	OTHER_RESP_CONDITION1
V99	OTHER_RESPIRATORY2
V100	OTHER_RESP_CONDITION2
V101	OTHER_RESPIRATORY3
V102	OTHER_RESP_CONDITION3
BENIGN_N	BENIGN_NEOPLASM
HODGKINS	HODGKINS_LYMPHOMA
NON HODG	NON_HODGKINS_LYMPHOMA
	THOR HODGINIAS LTIVIPHOMA

Table 15.1. Survey (f17) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	

MALIGNAN	MALIGNANT_NEOPLASM1	
KIND OF	KIND OF NEOPLASM1	
V109	MALIGNANT NEOPLASM2	
V111	MALIGNANT NEOPLASM3	
SYMPTOMS	SYMPTOMS UPPER GI	
V114	SYMPTOMS_LOWER_GI	
V115	SYMPTOMS LIMBS BACK	-
NERVOUSN	NERVOUSNESS DEBILITY	
ARTERIOS	ARTERIOSCLEROTIC	
HYPERTEN	HYPERTENSION	· · · · · · · · · · · · · · · · · · ·
DISEASE	DISEASE OF LYMPH NODES	1
INTERMIT	INTERMITTENT CLAUDICATE	1
VASCULAR	VASCULAR LESIONS CNS	
ANGINA		
ISCHEMIC	ISCHEMIC_HEART_DISEASE	
ARTERIAL	ARTERIAL VASCULAR DIS	
RESIDUAL	RESIDUALS_FROZEN_FEET	
VARICOSE	VARICOSE VEINS	
	HEMORRHOIDS	
CEREBROV	CEREBROVASCULAR	
MYOCARDI	MYOCARDIAL INFARCTION	
HEART MU	HEART MURMUR	
RHEUMATI	RHEUMATIC FEVER	1
CONGENIT	CONGENITAL HEART DISEASE	
V134	OTHER_HEART_TROUBLE1	
V135	OTHER_HEART_CONDITION1	
V136	OTHER_HEART_TROUBLE2	
V137	OTHER_HEART_CONDITION2	
V140	DISEASE_OF_ORAL_CAVITY	
V141	DISEASE_OF_BUCCAL_CAVITY	
PEPTIC_U	PEPTIC_ULCER	
HERNIA		
IRRITABL	IRRITABLE_COLON	
CIRRHOSI	CIRRHOSIS_OF_LIVER	
GASTRITI	GASTRITIS	
GASTROEN	GASTROENTERITIS	
ULCERATI	ULCERATIVE_COLITIS	
ILEITIS_	ILEITIS_CROHNS_DISEASE	
ENTERITI	ENTERITIS_OR_OTHER	
OTHER_DI	OTHER_DIGESTIVE1	
DIGESTIV	DIGESTIVE_CONDITION1	
V153	OTHER_DIGESTIVE2	
V154	DIGESTIVE_CONDITION2	
KIDNEY_I	KIDNEY_INFECTION	
KIDNEY_O	KIDNEY_OR_URETER_STONE	
PROSTATI	PROSTATITIS_OR_INFECTION	
ENLARGED	ENLARGED_PROSTATE	
NEPHRITI	NEPHRITIS	
URINARY_	URINARY_TRACT_INFECTION	

Table 15.1. Survey (f17) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	T
		
BERIBERI		
VITAMIN_	VITAMIN_DEFICIENCY1	
V165	VITAMIN_CONDITION1	
V166	VITAMIN_DEFICIENCY2	
MALNUTRI	MALNUTRITION	
DIABETES		
GOITER_O	GOITER_OR_OTHER THYROID	
PELLAGRA		
ANEMIA		
BOIL_OR_	BOIL_OR_CARBUNCLE	
SCAR		
DERMATOP	DERMATOPHYTOSIS	
ECZEMA_O	ECZEMA_OR_PSORIASIS	
TROUBLE_	TROUBLE_WITH ACNE	†
SKIN_ALL	SKIN_ALLERGY	
OTHER_SK	OTHER_SKIN_TROUBLE1	
SKIN_CON	SKIN_CONDITION1	
V183	OTHER_SKIN_TROUBLE2	
V184	SKIN_CONDITION2	
NEUROTIC	NEUROTIC_DISORDER	
POST TRA	POST_TRAUMATIC_DISORDER	
PHOBIA	- DISONDER	 -
ANXIETY	ANXIETY_DISORDER	
PERSONAL	PERSONALITY_DISORDER	
ALCOHOLI	ALCOHOLISM	
DEPRESSI	DEPRESSIVE_DISORDER	-
OBSESSIO	OBSESSION	
HOSTILIT	HOSTILITY	+
PARANOIA		
RHEUMATO	RHEUMATOID ARTHRITIS	
GOUT	THE THINK IS	
	OSTEOARTHRITIS	
OTHER_AR	OTHER_ARTHRITIS	
	LUMBOSACRAL_STRAIN	ļ
SLIPPED	SLIPPED_DISK	
CONDITIO	CONDITION_OF_THE_SPINE	<u> </u>
OTHER BO	OTHER_BONE_TROUBLE1	ļI
BONE_CON	BONE_CONDITION1	 -
V207	OTHER_BONE_TROUBLE2	
V208	BONE_CONDITION2	
FRACTURE	FRACTURE_OF_ANY_BONE	
MULTIPLE	MULTIPLE_OPEN_WOUNDS	
MISSING	MISSING_EXTREMITIES	
	LOWER_JOINT_DEFORMITY	
UPPER JO	UPPER_JOINT_DEFORMITY	ļ
V230	OTHER HEALTH PRODUCTION	
HEALTH C	OTHER_HEALTH_PROBLEM1	
V232	HEALTH_CONDITION1	
V232 V233	OTHER_HEALTH_PROBLEM2	
-200	HEALTH_CONDITION2	

Table 15.1. Survey (f17) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
V234	OTHER HEALTH PROBLEMS	
V235	HEALTH CONDITIONS	
MARITAL	MARITAL_STATUS MAR73	Numeric
V251	MARITAL CHANGE 73 1	Numeric
V252	MARITAL CHANGE 73 2	Numeric
V253	MARITAL CHANGE 73 3	Numeric
V254	MARITAL CHANGE 74 1	Numeric
V255	MARITAL CHANGE 74 2	Numeric
V256	MARITAL CHANGE 74 3	Numeric
V257	MARITAL CHANGE 75 1	Numeric
V258	MARITAL CHANGE 75 2	Numeric
V259	MARITAL CHANGE 75 3	Numeric
V260	MARITAL CHANGE 76 1	Numeric
V261	MARITAL CHANGE 76 2	Numeric
V262	MARITAL CHANGE 76 3	Numeric
V263	MARITAL CHANGE 77 1	Numeric
V264	MARITAL CHANGE 77 2	Numeric
V265	MARITAL CHANGE 77 3	Numeric
V266	MARITAL CHANGE 78 1	Numeric
V267	MARITAL CHANGE 78 2	Numeric
V268	MARITAL CHANGE 78 3	Numeric
V269	MARITAL CHANGE 79 1	Numeric
V270	MARITAL CHANGE 79 2	Numeric
V271	MARITAL CHANGE 79 3	Numeric
V272	MARITAL CHANGE 80 1	Numeric
V273	MARITAL CHANGE 80 2	Numeric
V274	MARITAL CHANGE 80 3	Numeric
V275	MARITAL CHANGE 81 1	Numeric
V276	MARITAL_CHANGE 81 2	Numeric
V277	MARITAL CHANGE 81 3	Numeric
V278	MARITAL CHANGE 82 1	Numeric
V279	MARITAL_CHANGE 82 2	Numeric
V280	MARITAL CHANGE 82 3	Numeric
V281	MARITAL_CHANGE_83_1	Numeric
V282	MARITAL_CHANGE 83 2	Numeric
V283	MARITAL_CHANGE 83 3	Numeric
V284	MARITAL_CHANGE 84 1	Numeric
V285	MARITAL CHANGE 84 2	Numeric
V286	MARITAL CHANGE 84 3	Numeric
V287	MARITAL CHANGE 85 1	Numeric
V288	MARITAL_CHANGE 85 2	Numeric
V289	MARITAL_CHANGE 85 3	Numeric
V290	MARITAL CHANGE 86 1	Numeric
V291	MARITAL_CHANGE 86 2	Numeric
V292	MARITAL CHANGE 86 3	Numeric
V293	MARITAL_CHANGE 87 1	Numeric
V294	MARITAL_CHANGE 87 2	Numeric
V295	MARITAL_CHANGE 87 3	
V296	MARITAL_CHANGE 88 1	Numeric

Table 15.1. Survey (f17) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
		
V297	MARITAL_CHANGE 88 2	Numeric
V298	MARITAL_CHANGE 88 3	Numeric
V299	MARITAL_CHANGE 89 1	Numeric
V300	MARITAL_CHANGE 89 2	Numeric
V301	MARITAL_CHANGE 89 3	Numeric
V302	MARITAL_CHANGE 90 1	Numeric
V303	MARITAL_CHANGE 90 2	Numeric
V304	MARITAL_CHANGE 90 3	Numeric
V305	MARITAL CHANGE 91 1	Numeric
V306	MARITAL_CHANGE_91_2	Numeric
V307	MARITAL_CHANGE 91 3	Numeric
V308	MARITAL_CHANGE 92 1	Numeric
V309	MARITAL_CHANGE 92 2	Numeric
V310	MARITAL CHANGE 92 3	Numeric
V311	MARITAL_CHANGE 93 1	Numeric
V312	MARITAL_CHANGE 93 2	Numeric
V313	MARITAL_CHANGE 93 3	Numeric
YR STOPP	YR_STOPPED_FLYING_NAVY	Numeric
ACTIVE F	ACTIVE_FLIGHT_STATUS	
ACTIVE D	ACTIVE DUTY	Numeric
YR RETIR	YR_RETIREMENT_DISCHARGE	Numeric
YEARS IN	YEARS_IN_SCHOOL	Numeric
YEARS UN	YEARS_UNEMPLOYED	Numeric
YEARS EM	YEARS_EMPLOYED PART TIME	Numeric Numeric
V321	YEARS_EMPLOYED_FULL_TIME	Numeric
OCCUPATI	OCCUPATION SINCE AD	Numeric
DISABILI	DISABILITY_PAYMENTS	Numeric
V324	DISABILITY_SOURCE1	Nument
V325	DISABILITY_DIAGNOSIS1	
PERCENT	PERCENT_DISABILITY1	Numeric
YEARS RE	YEARS_RECEIVING PYMT1	Numeric
V328	DISABILITY_SOURCE2	Nameno
V329	DISABILITY DIAGNOSIS2	
V330	PERCENT_DISABILITY2	Numeric
V331	YEARS_RECEIVING PYMT2	Numeric
BREAKFAS	BREAKFAST_FREQUENCY	Numeric
DIET_RAT	DIET_RATING	Numeric
CIGARETT	CIGARETTE_SMOKER	Numeric
GT_100_C	GT_100_CIGARETTES	Numeric
PACKS_PE	PACKS PER DAY	Numeric
TOTAL_YE	TOTAL_YEARS_SMOKED	Numeric
HOURS_SL	HOURS_SLEEP_PER_NIGHT	Numeric
AEROBIC_	AEROBIC_EXERCISE_WEEK	Numeric
MIN_PER_	MIN_PER_AEROBIC_SESSION	Numeric
ANAEROBI	ANAEROBIC_EXERCISE_WEEK	Numeric
V342	MIN_PER_ANAEROBIC_SESSION	Numeric
DAYS_DRI	DAYS_DRINK_PER_WEEK	Numeric
V344	ALCOHOLIC_DRINKS_PER_DAY	Numeric
HEALTH R	HEALTH_RATING	Numeric
	1	INUMERIC

Table 15.1. Survey (f17) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
WEIGHT_P	WEIGHT_PRIOR_CASUALTY	Numeric
WEIGHT_L	WEIGHT_LOSS_IN_CAPTIVITY	Numeric
WEIGHT_A	WEIGHT_AT_REPATRIATION	Numeric
DISTRACT	DISTRACTION_FROM_WORRIES1	
V350	DISTRACTION_RATING1	Numeric
V351	DISTRACTION_FROM_WORRIES2	
V352	DISTRACTION_RATING2	Numeric
V353	DISTRACTION_FROM_WORRIES3	
V354	DISTRACTION_RATING3	Numeric
V355	DISTRACTION_FROM_WORRIES4	
V356	DISTRACTION_RATING4	Numeric
V357	DISTRACTION_FROM_WORRIES5	
V358	DISTRACTION RATING5	Numeric
V359	DISTRACTION FROM WORRIES6	
V360	DISTRACTION RATING6	Numeric
V361	DISTRACTION FROM WORRIES7	
V362	DISTRACTION RATING7	Numeric
V363	DISTRACTION FROM WORRIES8	
V364	DISTRACTION RATING8	Numeric
V365	DISTRACTION FROM WORRIES9	
V366	DISTRACTION RATING9	Numeric
V367	DISTRACTION FROM WORRIES10	
V368	DISTRACTION RATING10	Numeric
RELAX UN	RELAX UNDER PRESSURE1	ramono
RELAXATI	RELAXATION RATING1	Numeric
V371	RELAX UNDER PRESSURE2	, tuttions
V372	RELAXATION RATING2	Numeric
V373	RELAX UNDER PRESSURE3	Ttamono
V374	RELAXATION RATING3	Numeric
V375	RELAX UNDER PRESSURE4	INGINETIC
V376	RELAXATION RATING4	Numeric
V377	RELAX UNDER PRESSURE5	Numeric
V378	RELAXATION RATING5	Numeric
	<u> </u>	Numeric
V379 V380	RELAX_UNDER_PRESSURE6 RELAXATION RATING6	Numeric
V381	RELAX UNDER PRESSURE7	Numeric
		Numaria
V382	RELAXATION_RATING7	Numeric
V383	RELAX_UNDER_PRESSURE8	N 1
V384	RELAXATION_RATING8	Numeric
V385	RELAX_UNDER_PRESSURE9	
V386	RELAXATION_RATING9	Numeric
V387	RELAX_UNDER_PRESSURE10	
V388	RELAXATION_RATING10	Numeric
TOTAL_AC	TOTAL_ACCEPTANCE1	
ACCEPTAN	ACCEPTANCE_RATING1	Numeric
V391	TOTAL_ACCEPTANCE2	
V392	ACCEPTANCE_RATING2	Numeric
V393	TOTAL_ACCEPTANCE3	
V394	ACCEPTANCE_RATING3	Numeric

Table 15.1. Survey (f17) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
V395	TOTAL_ACCEPTANCE4	
V396	ACCEPTANCE RATING4	Numeric
V397	TOTAL_ACCEPTANCE5	Numeric
V398	ACCEPTANCE RATING5	Numeria
V399	TOTAL_ACCEPTANCE6	Numeric
V400	ACCEPTANCE RATING6	Nh
V401	TOTAL ACCEPTANCE?	Numeric
V402	ACCEPTANCE RATING?	Altres a sin
V403	TOTAL_ACCEPTANCE8	Numeric
V404	ACCEPTANCE RATING8	
V405	TOTAL_ACCEPTANCE9	Numeric
V406	ACCEPTANCE_RATING9	
V407	TOTAL_ACCEPTANCE10	Numeric
V408		
CARE TAK	ACCEPTANCE_RATING10	Numeric
V410	CARE_TAKER1	
	CARE_TAKER_RATING1	Numeric
V411	CARE_TAKER2	
V412	CARE_TAKER_RATING2	Numeric
V413	CARE_TAKER3	
V414	CARE_TAKER_RATING3	Numeric
V415	CARE_TAKER4	
V416	CARE_TAKER_RATING4	Numeric
V417	CARE_TAKER5	
V418	CARE_TAKER_RATING5	Numeric
V419	CARE_TAKER6	
V420	CARE_TAKER_RATING6	Numeric
V421	CARE_TAKER7	
V422	CARE_TAKER_RATING7	Numeric
V423	CARE_TAKER8	
V424	CARE_TAKER_RATING8	Numeric
V425	CARE_TAKER9	
V426	CARE_TAKER_RATING9	Numeric
V427	CARE_TAKER10	
V428	CARE_TAKER_RATING10	Numeric
FEEL_BET	FEEL_BETTER1	
V430	FEEL_BETTER_RATING1	Numeric
V431	FEEL_BETTER2	
V432	FEEL_BETTER_RATING2	Numeric
V433	FEEL_BETTER3	
V434	FEEL_BETTER_RATING3	Numeric
V435	FEEL_BETTER4	
V436	FEEL_BETTER_RATING4	Numeric
V437	FEEL_BETTER5	. 301110110
V438	FEEL_BETTER_RATING5	Numeric
V439	FEEL_BETTER6	140menc
V440	FEEL_BETTER_RATING6	Numeric
V441	FEEL_BETTER7	ITUITETIC
V442	FEEL_BETTER_RATING7	Numaria
V443	FEEL_BETTER8	Numeric

Table 15.1. Survey (f17) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
V444	FEEL_BETTER_RATING8	Numeric
V445	FEEL_BETTER9	
V446	FEEL_BETTER_RATING9	Numeric
V447	FEEL_BETTER10	
V448	FEEL_BETTER_RATING10	Numeric
CONSOLAT	CONSOLATION1	
V450	CONSOLATION_RATING1	Numeric
V451	CONSOLATION2	
V452	CONSOLATION_RATING2	Numeric
V453	CONSOLATION3	
V454	CONSOLATION_RATING3	Numeric
V455	CONSOLATION4	
V456	CONSOLATION_RATING4	Numeric
V457	CONSOLATION5	
V458	CONSOLATION_RATING5	Numeric
V459	CONSOLATION6	
V460	CONSOLATION_RATING6	Numeric
V461	CONSOLATION7	
V462	CONSOLATION_RATING7	Numeric
V463	CONSOLATION8	
V464	CONSOLATION_RATING8	Numeric
V465	CONSOLATION9	
V466	CONSOLATION_RATING9	Numeric
V467	CONSOLATION10	
V468	CONSOLATION_RATING10	Numeric

Table 15.2. Survey (f17) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
HOSPITALIZED	290			
OPERATION1	290	<u> </u>		
ADMISSION1_MONTH_YEAR	290		2	
HOSPITAL1 DAYS	290		1291	
OPERATION2		<u> </u>	365	103
ADMISSION2_MONTH_YEAR	290		2	182
HOSPITAL2_DAYS	290		1294	181
OPERATION3	290		20	185
ADMISSIONS_MONTH_YEAR	290		2	237
HOSPITAL3 DAYS	290		1291	235
OPERATION4	290	0	10	240
ADMISSION4_MONTH_YEAR	290	0	2	256
HOSPITAL4 DAYS	290	0	1289	256
OPERATIONS	290	0	12	259
	290	0	2	269
ADMISSIONS_MONTH_YEAR	290	0	1193	266
HOSPITAL5 DAYS	290	0	35	269
OPERATION6	290	0	2	276
ADMISSION6_MONTH_YEAR	290	0	1190	276
HOSPITAL6_DAYS	290	0	13	277
OPERATION7	290	0	2	283
ADMISSION7_MONTH_YEAR	290	0	1089	283
HOSPITAL7_DAYS	290	0	7	285
OPERATION8	290	0	2	286
ADMISSION8_MONTH_YEAR	290	0	1184	284
HOSPITAL8_DAYS	290	0	14	284
OPERATION9	290	0	2	289
ADMISSION9_MONTH_YEAR	290	0	191	289
HOSPITAL9_DAYS	290	0	3	289
MARITAL_STATUS_MAR73	290	0	4	4
MARITAL_CHANGE_73_1	290	0	4	243
MARITAL_CHANGE_73_2	290	0	2	286
MARITAL_CHANGE_73_3	290	0	1	289
MARITAL_CHANGE_74_1	290	0	4	248
MARITAL CHANGE 74 2	290	0	2	285
MARITAL_CHANGE_74_3	290	0	0	290
MARITAL_CHANGE_75_1	290	0	4	
MARITAL_CHANGE_75_2	290	0	2	267
MARITAL_CHANGE_75_3	290	0	1	288
MARITAL_CHANGE_76_1	290	0		289
MARITAL_CHANGE_76_2	290	0	4	273
MARITAL_CHANGE 76 3	290	0	2	287
MARITAL CHANGE 77 1	290	0	0	290
MARITAL CHANGE 77 2	290	0	4	274
MARITAL_CHANGE 77 3	290	0	1	287
MARITAL_CHANGE 78 1	290		0	290
MARITAL_CHANGE_78_2	290	0	4	277
MARITAL_CHANGE_78_3	290	0	0	290
MARITAL_CHANGE_79_1		0		290
MARITAL CHANGE 79 2	290	0		279
	290	0	0	290

Table 15.2. Survey (f17) Numeric Elements Descriptives

•		141111111111111111111111111111111111111	Maximum	Zeros
MARITAL_CHANGE_79 3	290	0		000
MARITAL CHANGE 80 1	290	0	3	290 275
MARITAL_CHANGE 80 2	290	0	2	
MARITAL CHANGE 80 3	290	0	0	288
MARITAL CHANGE 81 1	290	0	2	290 284
MARITAL_CHANGE 81 2	290	0	2	288
MARITAL_CHANGE 81 3	290	0	0	290
MARITAL_CHANGE 82 1	290	0	2	283
MARITAL_CHANGE 82 2	290	0	0	290
MARITAL_CHANGE 82 3	290	0	0	290
MARITAL_CHANGE_83_1	290	0	4	280
MARITAL_CHANGE 83 2	290	0	1	289
MARITAL_CHANGE_83_3	290	0	0	290
MARITAL_CHANGE_84_1	290	0	4	284
MARITAL_CHANGE 84 2	290	0	0	290
MARITAL_CHANGE_84_3	290	0	0	290
MARITAL_CHANGE_85_1	290	0	3	283
MARITAL_CHANGE_85_2	290	0	2	288
MARITAL_CHANGE_85_3	290	0	0	290
MARITAL_CHANGE_86_1	290	0	2	284
MARITAL_CHANGE_86_2	290	0	0	290
MARITAL_CHANGE_86_3	290	0	0	290
MARITAL_CHANGE_87_1	290	0	4	283
MARITAL_CHANGE_87_2	290	0	2	289
MARITAL_CHANGE_87_3	290	0	0	290
MARITAL_CHANGE_88_1	290	0	4	277
MARITAL_CHANGE_88_2	290	0	1	289
MARITAL_CHANGE_88_3	290	0	0	290
MARITAL_CHANGE_89_1 MARITAL CHANGE 89_2	290	0	4	279
MARITAL_CHANGE_89_2 MARITAL_CHANGE_89_3	290	0	5	289
MARITAL_CHANGE_89_1	290	0	2	289
MARITAL_CHANGE 90 2	290	0	5	284
MARITAL_CHANGE_90_3	290	0	1	289
MARITAL CHANGE 91 1	290	0	0	290
MARITAL_CHANGE 91 2	290	0	2	284
MARITAL_CHANGE 91 3	290	0	0	290
MARITAL_CHANGE 92 1	290	0	0	290
MARITAL_CHANGE_92_2	290	0	4	278
MARITAL_CHANGE_92_3	290	0		289
MARITAL_CHANGE_93_1	290	0	3	290
MARITAL_CHANGE_93_2	290	0	2	283
MARITAL_CHANGE_93_3	290	0	0	289
YR_STOPPED_FLYING_NAVY	290	0	93	290
ACTIVE_FLIGHT_STATUS	290	0	2	21 165
ACTIVE_DUTY	290	0	2	100
YR_RETIREMENT_DISCHARGE	290	0	94	13
YEARS_IN_SCHOOL	290	0	21	218
YEARS_UNEMPLOYED	290	0	24	177

Table 15.2. Survey (f17) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
YEARS_EMPLOYED_PART_TIME	200			
YEARS_EMPLOYED_FULL_TIME			19	
DISABILITY_PAYMENTS	290		21	66
PERCENT_DISABILITY1	290	0	2	17
YEARS_RECEIVING_PYMT1	290	0	100	
PERCENT_DISABILITY2	290	0	21	104
YEARS_RECEIVING_PYMT2	290	0	100	
BREAKFAST_FREQUENCY	290	0	20	259
DIET_RATING	290	0	3	10
CIGARETTE_SMOKER	290	0	5	10
GT_100_CIGARETTES	290	0	5	11
PACKS_PER_DAY	290	0	2	12
TOTAL_YEARS_SMOKED	290	0	6	92
HOURS_SLEEP_PER_NIGHT	290	0	58	87
AEROBIC_EXERCISE_WEEK	290	0	24	10
MIN_PER_AEROBIC_SESSION	290	0	8	125
ANAEROBIC_EXERCISE_WEEK	290	0	120	142
MIN_PER_ANAEROBIC_SESSION	290	0	8	176
DAYS_DRINK_PER_WEEK		0	150	179
ALCOHOLIC_DRINKS_PER_DAY	290	0	7	74
HEALTH_RATING	290	0	10	59
WEIGHT_PRIOR_CASUALTY	290	0	5	13
WEIGHT_LOSS_IN_CAPTIVITY	290	0	245	11
WEIGHT_AT_REPATRIATION	290	0	180	18
DISTRACTION_RATING1	290	0	218	15
DISTRACTION_RATING2	290	0	6	39
DISTRACTION_RATING3	290	0	6	113
DISTRACTION_RATING4	290	0	6	150
DISTRACTION_RATING5	290	0	6	180
DISTRACTION_RATING6	290	0	6	212
DISTRACTION_RATING7	290	0	6	240
DISTRACTION_RATING8	290	0	6	250
DISTRACTION_RATING9	290	0	6	262
DISTRACTION_RATING10	290	0	6	266
RELAXATION_RATING1	290	0	6	287
RELAXATION_RATING2	290	0	6	41
RELAXATION_RATING3	290	0	6	134
RELAXATION_RATING4	290	0	6	174
RELAXATION_RATING5	290	0	6	206
RELAXATION RATING6	290	0	6	226
RELAXATION_RATING7	290	0	6	249
RELAXATION_RATING8	290		6	257
RELAXATION_RATING9	290	0	6	264
RELAXATION_RATING10	290	0	6	270
ACCEPTANCE_RATING1	290	0	6	288
ACCEPTANCE_RATING2	290		6	41
ACCEPTANCE_RATING3	290	0	6	108
ACCEPTANCE_RATING4	290	0	6	148
ACCEPTANCE_RATING5	290	0	6	180
	230	0	6	210

Table 15.2. Survey (f17) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
ACCEPTANCE RATING6	290			000
ACCEPTANCE RATING?	290	0 0	6	236
ACCEPTANCE RATING8	290		6	248
ACCEPTANCE RATINGS		0	6	264
ACCEPTANCE RATINGS	290	0	6	268
CARE_TAKER_RATING1	290	0	6	289
CARE_TAKER_RATING2	290	0	6	37
CARE TAKER RATINGS	290	0	6	106
CARE_TAKER_RATING3	290	0	6	150
CARE_TAKER_RATING4	290	0	6	181
CARE_TAKER_RATING5	290	0	6	207
CARE_TAKER_RATING6	290	0	6	232
CARE_TAKER_RATING7	290	0	6	249
CARE_TAKER_RATING8	290	0	6	260
CARE_TAKER_RATING9	290	0	6	265
CARE_TAKER_RATING10	290	0	6	288
FEEL_BETTER_RATING1	290	0	6	51
FEEL_BETTER_RATING2	290	0	6	148
FEEL_BETTER_RATING3	290	0	6	185
FEEL_BETTER_RATING4	290	0	6	219
FEEL_BETTER_RATING5	290	0	6	240
FEEL_BETTER_RATING6	290	0	6	256
FEEL_BETTER_RATING7	290	0	6	260
FEEL_BETTER_RATING8	290	0	6	267
FEEL_BETTER_RATING9	290	0	6	271
FEEL_BETTER_RATING10	290	0	6	288
CONSOLATION_RATING1	290	0	6	49
CONSOLATION_RATING2	290	0	6	169
CONSOLATION_RATING3	290	0	6	208
CONSOLATION_RATING4	290	0	6	233
CONSOLATION_RATING5	290	0	6	248
CONSOLATION_RATING6	290	0	6	260
CONSOLATION_RATING7	290	0	6	264
CONSOLATION_RATING8	290	0	6	273
CONSOLATION_RATING9	290	0	6	276
CONSOLATION_RATING10	290	0	6	288

Table 16.1. Self_report (f18) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SSN	SOCIAL_SECURITY_NO	
RANK_AT_	RANK_AT_CAPTURE	
MISSIONS	MISSIONS_PRIOR_CAPTURE	Numeric
AIRCRAFT	AIRCRAFT_TYPE	
SITE_OF_	SITE_OF_IMPRISONMENT 1	Numeric
V6	SITE_OF_IMPRISONMENT 2	Numeric
V7	SITE_OF_IMPRISONMENT 3	Numeric
V8	SITE_OF_IMPRISONMENT 4	Numeric
V9	SITE_OF_IMPRISONMENT 5	Numeric
V10	SITE_OF_IMPRISONMENT 6	Numeric
DX PRIOR	DX_PRIOR_TO CAPTURE	1.10.110110
INJURIES	INJURIES AT CAPTURE	
ILLNESS	ILLNESS_DURING_CAPTIVITY	
BERI BER	BERI_BERI_SX1_CAPTIVITY	Numeric
V15	BERI_BERI_SX2_CAPTIVITY	Numeric
V16	BERI_BERI_SX3 CAPTIVITY	Numeric
V17	BERI_BERI_SX4_CAPTIVITY	
V18	BERI_BERI_SX5_CAPTIVITY	Numeric
V19	BERI_BERI_SX6_CAPTIVITY	Numeric
V20		Numeric
V21	BERI_BERI_SX7_CAPTIVITY	Numeric
V22	BERI_BERI_SX8_CAPTIVITY	Numeric
V23	BERI_BERI_SX9_CAPTIVITY	Numeric
REPATRIA	BERI_BERI_SX10_CAPTIVITY	Numeric
RESIDUAL	REPATRIATION_PROBLEMS	
YEARS AC	RESIDUAL_IMPAIRMENTS YEARS_ACTIVE DUTY	-
YEAR OF		Numeric
MEDICALL	YEAR_OF_RETIREMENT	Numeric
VA DISAB	MEDICALLY_DISCHARGED VA_DISABILITY	
VA_DISAB		
DISABILI	VA_DISABILITY_PERCENT	Numeric
YR PREVI	DISABILITY_DIAGNOSES	
V33	YR_PREVIOUS_MARRIAGE1	Numeric
	YR_PREVIOUS_MARRIAGE2	Numeric
V34	YR_PREVIOUS_MARRIAGE3	Numeric
NUMBER_O	NUMBER_OF_CHILDREN	Numeric
V36	YEAR_OF_DIVORCE1	Numeric
V37	YEAR_OF_DIVORCE2	Numeric
V38	YEAR_OF_DIVORCE3	Numeric
AGE_OF_C	AGE_OF_CHILD1	Numeric
V40	AGE_OF_CHILD2	Numeric
V41	AGE_OF_CHILD3	Numeric
V42	AGE_OF_CHILD4	Numeric
V43	AGE_OF_CHILD5	Numeric
V44	AGE_OF_CHILD6	Numeric
V45	AGE_OF_CHILD7	Numeric
V46	AGE_OF_CHILD8	Numeric
OCCUPATI	OCCUPATION CHILD1	1
V50	OCCUPATION CHILD2	
V51	OCCUPATION CHILD3	+
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	

Table 16.1. Self_report (f18) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
V52	OCCUPATION_CHILD4	
V53	OCCUPATION CHILDS	
V54	OCCUPATION CHILD6	
V55	OCCUPATION CHILD7	
HEALTH S	HEALTH STATUS CHILD1	
V60	HEALTH_STATUS_CHILD2	
V61	HEALTH STATUS CHILD3	
V62	HEALTH_STATUS_CHILD4	
V63	HEALTH_STATUS_CHILD5	
V64	HEALTH_STATUS_CHILD6	
V65	HEALTH_STATUS_CHILD7	
SPOUSE_M	SPOUSE_MEDICAL_PROBLEMS	
PRESENT_	PRESENT_MEDICAL_DIAG	
CURRENT_	CURRENT_MEDICATIONS	
DO_YOU_S	DO_YOU_SMOKE	
DATES_TO	DATES_TOBACCO_USE	
MAXIMUM_	MAXIMUM_TOBACCO_USE	
PRESENTL	PRESENTLY_USE_ALCOHOL	
AGE_BEGA	AGE_BEGAN_ALCOHOL_USE	Numeric
QUANTITY	QUANTITY_OF_ALCOHOL_USE	
MAX_ALCO	MAX_ALCOHOL_CONSUMPTION	
AGE_DURI	AGE_DURING_MAX_USE	
ALCOHOL_	ALCOHOL_USE_CONCERN	
TREATMEN	TREATMENT_ALCOHOL_ABUSE	
V82	PRESENT_ALCOHOL_CONCERN	
FLIGHT_S	FLIGHT_STATUS_REPATRIAT	
DESIRE_F	DESIRE_FLIGHT_STATUS	
JOB_ON_A	JOB_ON_ACTIVE_DUTY	
JOBS_SIN	JOBS_SINCE_RETIREMENT	
TRAINING	TRAINING_SINCE_RETIRED	
EDUCATIO	EDUCATION_LEVEL	
JOB_CHAN	JOB_CHANGES	
COMMENTS		
DAILY_TO	DAILY_TOBACCO_USED	Numeric
TOBACCO_	TOBACCO_USE_YEARS	Numeric
ALCOHOLI	ALCOHOLIC_DRINKS	Numeric
V94	ALCOHOL_USE_YEARS	Numeric
V95	SITE_OF_IMPRISONMENT_7	Numeric
V96	SITE_OF_IMPRISONMENT_8	Numeric
V97	SITE_OF_IMPRISONMENT_9	Numeric
V98	SITE_OF_IMPRISONMENT_10	Numeric
V99	BERI_BERI_SX11_CAPTIVITY	Numeric
V100	BERI_BERI_SX12_CAPTIVITY	Numeric
V101	BERI_BERI_SX13_CAPTIVITY	Numeric
V102	BERI_BERI_SX14_CAPTIVITY	Numeric
V103	BERI_BERI_SX15_CAPTIVITY	Numeric

Table 16.2. Self_report (f18) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
				20.00
MISSIONS_PRIOR_CAPTURE	258	0	500	13
SITE_OF_IMPRISONMENT_1	258	0	43	10
SITE_OF_IMPRISONMENT 2	258		43	33
SITE_OF_IMPRISONMENT 3	258		43	
SITE_OF_IMPRISONMENT 4	258	0	43	125
SITE_OF_IMPRISONMENT 5	258		43	173
SITE_OF_IMPRISONMENT 6	258	0	43	200
BERI_BERI_SX1_CAPTIVITY	258	0	14	
BERI_BERI_SX2 CAPTIVITY	258	0	18	46
BERI_BERI_SX3_CAPTIVITY	258	0	18	83
BERI_BERI_SX4_CAPTIVITY	258	0	18	
BERI_BERI_SX5_CAPTIVITY	258	0		152
BERI_BERI_SX6_CAPTIVITY	258	0	18	186
BERI_BERI_SX7 CAPTIVITY	258	0	18	204
BERI_BERI_SX8 CAPTIVITY	258	0	19	217
BERI_BERI_SX9_CAPTIVITY	258		18	231
BERI_BERI_SX10 CAPTIVITY	258	0	18	240
YEARS_ACTIVE DUTY		0	19	243
YEAR_OF_RETIREMENT	258	0	38	17
VA_DISABILITY_PERCENT	258	0	95	29
YR_PREVIOUS_MARRIAGE1	258	0	100	84
YR_PREVIOUS_MARRIAGE2	258	0	83	42
YR_PREVIOUS_MARRIAGE3	258	0	93	178
NUMBER_OF_CHILDREN	258	0	93	238
YEAR_OF_DIVORCE1	258	0	7	23
YEAR_OF_DIVORCE2	258	0	94	167
YEAR_OF_DIVORCE3	258	0	94	231
AGE_OF_CHILD1	258	0	93	255
AGE OF CHILD2	258	0	49	31
AGE_OF_CHILD3	258	0	47	74
AGE_OF_CHILDS	258	0	41	150
AGE_OF_CHILD5	258	0	38	210
AGE_OF_CHILDS	258	0	36	249
	258	0	32	254
AGE_OF_CHILD7 AGE_OF_CHILD8	258	0	31	253
	258	0	11	257
AGE_BEGAN_ALCOHOL_USE	258	0	50	34
DAILY_TOBACCO_USED	258	0	8	97
TOBACCO_USE_YEARS	258	0	9	125
ALCOHOLIC_DRINKS	258	0	7	97
ALCOHOL_USE_YEARS	258	0	9	97
SITE_OF_IMPRISONMENT_7	218	0	43	202
SITE_OF_IMPRISONMENT_8	218	0	43	211
SITE_OF_IMPRISONMENT_9	218	0	23	214
SITE_OF_IMPRISONMENT_10	218	0	26	216
BERI_BERI_SX11_CAPTIVITY	218	0	18	208
BERI_BERI_SX12_CAPTIVITY	218	0	19	211
BERI_BERI_SX13_CAPTIVITY	218	0	18	214
BERI_BERI_SX14_CAPTIVITY	218	0	18	216
BERI_BERI_SX15_CAPTIVITY	218	0	17	217

Table 17.1. Imef_dental (f21) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
SSN	SOCIAL_SECURITY_NO	
PHYSICAL	PHYSICAL_DATE	
PLACE_OF	PLACE_OF_EXAM	
	EXAM_DOCTOR	
V5	EXAM_DOCTOR_RANK	
V6	EXAM_DOCTOR_COMPONENT	Numeric
V7	EXAM_DOCTOR_SPECIALTY	
V8	EXAM_DOCTOR_DUTY_STAT	
INJURY_M	INJURY_MOUTH_FACE_1A	Numeric
CAUSE_OF	CAUSE_OF_INJURY_1A	Numeric
V12	CAUSE_OF_INJURY_1B	Numeric
PARTS_IN	PARTS_INJURED_1A	Numeric
V14	PARTS_INJURED_1B	Numeric
V15	PARTS_INJURED_1C	Numeric
V16	PARTS_INJURED_1D	Numeric
V17	PARTS_INJURED_1E	Numeric
V18	PARTS_INJURED_1F	Numeric
V19	PARTS_INJURED_1G	Numeric
INJURY_T	INJURY_TYPE_1A	Numeric
V21	INJURY_TYPE_1B	Numeric
V22	INJURY_TYPE_1C	Numeric
V23	INJURY_TYPE_1D	Numeric
V24	INJURY_MOUTH_FACE_2A	Numeric
V26	CAUSE_OF_INJURY_2A	Numeric
V27	CAUSE_OF_INJURY_2B	Numeric
V28	PARTS_INJURED_2A	Numeric
V29	PARTS_INJURED_2B	Numeric
V30	PARTS_INJURED_2C	Numeric
V31	PARTS_INJURED_2D	Numeric
V32	PARTS_INJURED_2E	Numeric
V33	INJURY_TYPE_2A	Numeric
V34	INJURY_TYPE_2B	Numeric
V35	INJURY_TYPE_2C	Numeric
V36	INJURY_MOUTH_FACE_3A	Numeric
V38	CAUSE_OF_INJURY_3A	Numeric
V39	CAUSE_OF_INJURY_3B	Numeric
V40	PARTS_INJURED_3A	Numeric
	PARTS_INJURED_3B	Numeric
	PARTS_INJURED_3C	Numeric
	PARTS_INJURED_3D	Numeric
V44	PARTS_INJURED_3E	Numeric
	INJURY_TYPE_3A	Numeric
V46	INJURY_TYPE_3B	Numeric
V47	INJURY_TYPE_3C	Numeric
V48	INJURY_MOUTH_FACE_4A	Numeric
V50	CAUSE_OF_INJURY 4A	Numeric
V51	CAUSE_OF_INJURY_4B	Numeric
V52	PARTS INJURED 4A	Numeric
V53	PARTS INJURED 4B	Numeric

Table 17.1. Imef_dental (f21) Data Elements Populated with Vietnam-era RPOW Veterans

Name	Label	
V54	PARTS_INJURED 4C	Numeric
V55	PARTS_INJURED_4D	Numeric
V56	INJURY TYPE 4A	Numeric
V57	INJURY TYPE 4B	Numeric
V58	INJURY TYPE 4C	Numeric
REQUIRED	REQUIRED TREATMENT 1	Numeric
V60	REQUIRED TREATMENT 2	Numeric
V61	REQUIRED_TREATMENT_2	Numeric
V62	REQUIRED TREATMENT 4	Numeric
V63	REQUIRED TREATMENT 5	
V64		Numeric
V65		Numeric
	REQUIRED_TREATMENT_7	Numeric
RECEIVED	RECEIVED_TREATMENT_1	Numeric
V67	RECEIVED_TREATMENT_2	Numeric
V68	RECEIVED_TREATMENT_3	Numeric
V69	RECEIVED_TREATMENT_4	Numeric
KIND_OF_	KIND_OF_TREATMENT_1	Numeric
V71	KIND_OF_TREATMENT_2	Numeric
ANESTHES	ANESTHESIA_1	Numeric
V73	ANESTHESIA_2	Numeric
FACE_PAI	FACE_PAIN_AREA_1	Numeric
V75	FACE_PAIN_AREA_2	Numeric
V76	FACE_PAIN_AREA_3	Numeric
V77	FACE_PAIN_AREA_4	Numeric
V78	FACE_PAIN_AREA_5	Numeric
V79	FACE_PAIN_AREA_6	Numeric
V80	FACE_PAIN_AREA_7	Numeric
V81	FACE_PAIN_AREA_8	Numeric
MONTH_OC	MONTH_OCCURRED	Numeric
YEAR_OCC	YEAR_OCCURRED	Numeric
PART_OF_	PART OF FACE 1	Numeric
V86	PART OF FACE 2	Numeric
V87	CAUSE OF PROBLEM 1	Numeric
V88	CAUSE_OF_PROBLEM_2	Numeric
	WHAT_HAPPENED	Numeric
NEED_TRE	NEED_TREATMENT_1	Numeric
V91	NEED_TREATMENT 2	Numeric
V92	NEED_TREATMENT 3	Numeric
V93	NEED_TREATMENT 4	Numeric
V94	NEED_TREATMENT_5	Numeric
V95	NEED_TREATMENT 6	Numeric
V96	NEED_TREATMENT 7	Numeric
ABLE CAR	ABLE_CARE_CLEAN_1	Numeric
V98	ABLE_CARE_CLEAN_2	
400	THE OLLAN Z	Numeric

Table 17.2. Imef_dental (f21) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
EXAM_DOCTOR_COMPONENT		0	6	15
INJURY_MOUTH_FACE_1A	225	0	3	14
CAUSE_OF_INJURY_1A	225	0	5	117
CAUSE_OF_INJURY_1B	225	0	5	207
PARTS_INJURED_1A	225	0	8	118
PARTS_INJURED_1B	225	0	8	174
PARTS_INJURED_1C	225	0	8	205
PARTS_INJURED_1D	225	0	8	218
PARTS_INJURED_1E	225	0	8	221
PARTS_INJURED_1F	225	0	7	224
PARTS_INJURED_1G	225	0	8	224
INJURY_TYPE_1A	225	0	5	122
INJURY_TYPE_1B	225	0	5	181
INJURY_TYPE_1C	225	0	5	209
INJURY_TYPE_1D	225	0	5	224
INJURY_MOUTH_FACE_2A	225	0	3	173
CAUSE_OF_INJURY_2A	225	0	5	174
CAUSE_OF_INJURY_2B	225	0	5	217
PARTS_INJURED_2A	225	0	8	175
PARTS_INJURED_2B	225	0	8	205
PARTS_INJURED_2C	225	0	8	215
PARTS_INJURED_2D	225	0	8	221
PARTS_INJURED_2E	225	0	8	224
INJURY_TYPE_2A	225	0	5	175
INJURY_TYPE_2B	225	0	4	215
INJURY_TYPE_2C	225	0	5	215
INJURY_MOUTH_FACE_3A	225	0	3	182
CAUSE_OF_INJURY_3A	225	0	5	184
CAUSE_OF_INJURY_3B	225	0	5	218
PARTS_INJURED_3A	225	0	8	183
PARTS_INJURED_3B	225	0	8	205
PARTS_INJURED_3C	225	0	6	218
PARTS_INJURED_3D	225	0	7	221
PARTS_INJURED_3E	225	0	8	224
INJURY_TYPE_3A	225	0	5	182
INJURY_TYPE_3B	225	0	5	204
INJURY_TYPE_3C	225	0	5	216
INJURY_MOUTH_FACE_4A	225	0		193
CAUSE_OF_INJURY_4A	225	0	3 5	193
CAUSE_OF_INJURY_4B	225	0	5	218
PARTS_INJURED_4A	225	0	4	205
PARTS_INJURED_4B	225	0	8	213
	225	0	8	220
PARTS_INJURED_4D	225	0	4	223
INJURY_TYPE_4A	225	0	5	193
INJURY_TYPE_4B	225	0	5	208
INJURY_TYPE_4C	225	0	5	220
REQUIRED_TREATMENT_1	225	1	11	0
REQUIRED_TREATMENT_2	225	0	11	135
		<u> </u>		

Table 17.2. Imef_dental (f21) Numeric Elements Descriptives

Numeric Data Element	N	Minimum	Maximum	Zeros
DECLUDED TREATMENT				
REQUIRED_TREATMENT_3	225	0	11	174
REQUIRED_TREATMENT_4	225	0	11	196
REQUIRED_TREATMENT_5	225	0	10	210
REQUIRED_TREATMENT_6	225	0	11	215
REQUIRED_TREATMENT_7	225	0	11	218
RECEIVED_TREATMENT_1	225	0	12	2
RECEIVED_TREATMENT_2	225	0	12	199
RECEIVED_TREATMENT_3	225	0	12	219
RECEIVED_TREATMENT_4	225	0	9	223
KIND_OF_TREATMENT_1	225	0	9	113
KIND_OF_TREATMENT_2	225	0	9	194
ANESTHESIA_1	225	1	5	0
ANESTHESIA 2	225	0	5	223
FACE_PAIN_AREA_1	225	0	10	16
FACE_PAIN_AREA_2	225	0	10	195
FACE_PAIN_AREA_3	225	0	10	205
FACE_PAIN_AREA_4	225	0	10	218
FACE_PAIN_AREA_5	225	0	10	221
FACE_PAIN_AREA_6	225	0	10	223
FACE_PAIN_AREA_7	225	0	9	224
FACE_PAIN_AREA_8	225	0	10	224
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NEED_TREATMENT_3	225	0	11	202
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